PB89-179055

Summary Report of Capacity at Limited Commercial and Company Captive Facilities Volume 2

Versar, Inc., Springfield, VA

Prepared for

Environmental Protection Agency, Washington, DC

Feb 89

U.S. Department of Commerce
National Technical Information Service
NTIS

50272-101

REPORT DOCUMENTATION PAGE	1. REPORT NO. EPA/530-SW-89-036B	2.	3. Recipient's Accession No. PB89-179055
4. Title and Subtitle SUMMARY REPORT OF CAPACITY AT LIMITED COMMERICAL AND COMPANY CAPTIVE FACILITIES (NON-CBI) (VOL. II) (APPENDICES A-E)			5. Report Date FEBRUARY 1989 6.
7. Author(s) JO-ANN-BASSI/OSW			8. Performing Organization Rept. No
9. Performing Organization Name and Address U.S. EPA Office of Solid Waste 401 M. Street SW Washington, DC 20460			10. Project/Task/Work Unit No. WA#: 133 11. Contract(C) or Grant(G) No. (C) (G) 68-01-7053
12. Sponsoring Organization Name and Address VERSAR, INC. SPRINGFIELD, VA			13. Type of Report & Period Covered SUMMARY REPORT - 2/89 14.

15. Supplementary Notes

16. Abstract (Limit: 200 words)

This document provides Appendices for Vol. I of the same title. Appendices include: facility profiles for limited commercial facilities; company captive facilities; list of commercial facilities not included in SARA capacity data base; biennial report process codes; system classification hierarchy with translation from TSDR survey and biennial report code sto SARA management catagories; and trasnlation from TSDR survey to biennial report for permit status and commercial status codes.

17. Document Analysis a. Descriptors

b. Identifiers/Open-Ended Terms

c. COSATI Field/Group

REPRODUCED BY
U.S. DEPARTMENT OF COMMERCE
NATIONAL TECHNICAL
INFORMATION SERVICE
SPRINGFIELD, VA 22161

18. Availability Statement	19. Security Class (This Report)	21. No. of Pages
RELEASE UNLIMITED	UNCLASSIFIED	0
	20. Security Class (This Page) UNCLASSIFIED	22. Price 0

(See ANSI-Z39.18)

OPTIONAL FORM 272 (4-77)
(Formerly NTIS-35)

EPA/530-SW-89-036B

PB89-179055

DRAFT

Summary Report of Capacity at Limited Commercial and Company Captive Facilities

(Non-CBI Version; Contains Only Data That Are Not Confidential Business Information)

VOLUME II

Prepared by:

U.S. Environmental Protection Agency
Office of Solid Waste
Waste Treatment Branch
401 M Street, S.W.
Washington, DC 20460

February 1989

Notice

This report contains only non-CBI (confidential business information) data. There is an addendum to this report that contains summaries for non-CBI and CBI data, and CBI facility-specific data. The analyses for your State Capacity Assurance Plan should evaluate the comprehensive data in the CBI addendum.

Disclaimer

Although this report has been funded by the United States Environmental Protection Agency through Contract No. 68-01-7053 to Versar Inc., it has not been subjected to the Agency's peer and policy review and therefore does not necessarily reflect the views of the Agency; no official endorsement should be inferred.

ACKNOWLEDGMENTS

This report was prepared by Versar Inc. of Springfield, Virginia, for the U.S. Environmental Protection Agency, Office of Solid Waste, Waste Management Division, Waste Treatment Branch (WTB), under EPA Contract No. 68-01-7053 (Work Assignment No. 133). Editing and technical content of this report were the responsibilities of the contractor. The EPA-WTB Work Assignment Manager was Jo-Ann Bassi, Acting Section Chief, Capacity and Storage; her support and guidance are gratefully acknowledged.

A number of Versar personnel have contributed to this project, particularly:

Work Assignment Manager	- Paul Sylvestri
Principal Investigator	- Mark Lieberman
Technical Support	- Gina Orlando Scott Wolff Max Diaz Mike Dorris
Capacity Area Manager	- Tim Holden
Secretary	- Susan Perry

We would also like to acknowledge the computer support efforts provided by DPRA Inc. personnel, including;

Team Leader	- Carol Bristow
Programmer/Analyst	- Bobbi Hiller Michelle Yoder
Task Manager	- Gregg Snell

Finally, special thanks are extended to the many members of the Versar engineering staff who participated in the extensive technical review and evaluation of the approximately 2,400 facility responses to EPA's National Survey of Hazardous Waste Treatment, Storage, Disposal, and Recycling Facilities (TSDR Survey). It was their hard work that allowed for the development of the specialized TSDR capacity data set for EPA and the output and analysis of management capacity data at the State level.

TABLE OF CONTENTS

		Page No.
1.	INTRODUCTION	1
1.1	Background	2
1.2	Sources of Data	3
1.3	Description of Data	4
1.4	Data Fields	7
1.5	Summaries of Capacity Data	12
1.6	Contents of Report	13
2.	LIMITED COMMERCIAL CAPACITY	42
2.1	Limited Commercial Treatment Capacity by SARA Management Category	43
2.2	Limited Commercial Disposal Capacity by SARA Management Category	69
3.	CAPTIVE CAPACITY	73
3.1	Captive Treatment Capacity at Limited Commercial Facilities by SARA Management Category	74
3.2	Captive Disposal Capacity at Limited Commercial Facilities by SARA Management Category	81
3.3	Captive Treatment Capacity at Company Captive Facilities by SARA Management Category	83
3.4	Captive Disposal Capacity at Company Captive Facilities by SARA Management Category	115
4.	ONSITE CAPACITY	120
4.1	Onsite Treatment Capacity at Limited Commercial Facilities by SARA Management Category	121
4.2	Onsite Disposal Capacity at Limited Commercial Facilities by SARA Management Category	136
4.3	Onsite Treatment Capacity at Company Captive Facilities by SARA Management Category	139
4.4	Onsite Disposal Capacity at Company Captive Facilities by SARA Management Category	166

TABLE OF CONTENTS (continued)

		Page No.
Appendix A:	Facility Profiles for Limited Commercial Facilities	A-1
	Facility Profiles for Company Captive Facilities	A-118
Appendix B:	List of Commercial Facilities Not Included in the SARA Capacity Data Base	B-1
Appendix C:	Biennial Report Process Codes	C-1
Appendix D:	System Classification Hierarchy with Translation from TSDR Survey and Biennial Report Codes to SARA Management Categories	D-1
Appendix E:	Translation from TSDR Survey to Biennial Report for Permit Status and Commercial Status Codes	E-1

LIST OF TABLES

		Page No.
Table 1	SARA Management Categories	5
Table 2	Data Fields in the SARA State Capacity Data Set	8
Table 3A	Limited Commercial Facilities	16
Table 3B	Company Captive Facilities	19
Table 4A	Summary of Maximum Capacity for 1986 at Limited Commercial Facilities Except Landfills	23
Table 4B	Summary of Maximum Capacity for 1986 at Company Captive Facilities Except Landfills	24
Table 5A	Summary of Utilization for 1986 at Limited Commercial Facilities Except Landfills	25
Table 5B	Summary of Utilizatin for 1986 at Company Captive Facilities Except Landfills	26
Table 6	Summary of Maximum Limited Commercial Capacity for 1986 at Limited Commercial Facilities in Each State Except Landfills	27
Table 7A	Summary of Maximum Company Captive Capacity for 1986 at Limited Commercial Facilities in Each State Except Landfills	28
Table 7B	Summary of Maximum Company Captive Capacity for 1986 at Company Captive Facilities in Each State Except Landfills	29
Table 8A	Summary of Maximum Onsite Capacity for 1986 at Limited Commercial Facilities in Each State Except Landfills	30
Table 8B	Summary of Maximum Onsite Capacity for 1986 at Company Captive Facilities in Each State Except Landfills	31

LIST OF TABLES

		Page No.
Table 9	Summary of Limited Commercial Landfill Capacity at Limited Commercial Facilities in Each State	32
Table 10A	Summary of Company Captive Landfill Capacity at Limited Commercial Facilities in Each State	34
Table 10B	Summary of Company Captive Landfill Capacity at Company Captive Facilities in Each State	36
Table 11A	Summary of Onsite Landfill Capacity at Limited Commercial Facilities in Each State	38
Table 11B	Summary of Onsite Landfill Capacity at Company Captive Facilities in Each State	40
Table B-1	Facilities Not Included in the SARA Capacity Data Base	B-1
Table B-2	Limited Commercial and Company Captive CBI Facilities	B-2
Table D-1	Translation From TSDR Survey and Biennial Report Codes to SARA Management Categories	D-3
Table E-1	Translation From TSDR Survey Permit Status Code to Biennial Report Status Code	E-1
Table E-2	Translation From TSDR Survey Commercial Status to Biennial Report Commercial Availability Code	E-2

APPENDIX A

Facility Profiles for Limited Commercial and Company Captive Facilities

APPENDIX A:

Limited Commercial Facility Profiles

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD031499833 FACILITY NAME: ALLIED SIGNAL CORP/FAIRFIELD TAR MAILING LOCATION: BIRMINGHAM, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	LC/E	5,119	0	38,021	32,902	0	38,021	0	38,021	0	38,021	0	38,021
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	0	0	2,190	2,190	0	2,190	0	2,190	0	2,190	0	2,190
1B	INCINERATION - SOLIDS/SLUDGES F01S	INCINERATION SOLIDS/SLUDGES	LC/R	208	412	2,190	1,570	0	2,190	0	2,190	0	2,190	0	2,190
1C	INCINERATION - SOLIDS/SLUDGES F01S	INCINERATION SOLIDS/SLUDGES	LC/R	209	412	2,190	1,569	0	2,190	0	2,190	0	2,190	0	2,190
WW01X	BIOLOGICAL TREATMENT B11,P21	AQUEOUS ORG. TREATMENT	OS/E	4,228	0	60,833	56,605	0	60,833	0	60,833	0	60,833	0	60,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: AR6140090006 FACILITY NAME: US EPA COMBUSTION RESEARCH FACILITY MAILING LOCATION: JEFFERSON, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	1	0	100	99	0	100	0	100	0	100	0	100
2A	INCINERATION - LIQUIDS F19L	INCINERATION LIQUIDS	LC/R	<1	0	50	50	0	50	0	50	0	50	0	50
2B	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	LC/R	2	0	100	98	0	100	0	100	0	100	0	100
2C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	LC/R	0	1	100	99	0	100	0	100	0	100	0	100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD000030494 FACILITY NAME: AEROJET GENERAL CORPORATION MAILING LOCATION: RANCHO CORDOVA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	OS/E	7	0	15	7	0	15	0	15	0	15	0	15
WW03X	GENERAL OXIDATION C11,C44,C45,C46	AQUEOUS INORG. TREATMENT	OS/E	962	0	2,470	1,508	2,391	4,861	0	4,861	0	4,861	0	4,861
WW05X	CYANIDE OXIDATION C01,C11,C21,C41,C99,P12,P13,P21	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	109,500	109,500	0	109,500	0	109,500	0	109,500
WW02X	BIOLOGICAL TREATMENT B21	AQUEOUS ORG. TREATMENT	OS/E	<1	0	1,095	1,094	0	1,095	0	1,095	0	1,095	0	1,095
WW04X	AIR STRIPPING C11,P11,P12,P13,P41,P99,P99,C99	AQUEOUS ORG. TREATMENT	OS/E	0	0	109,500	109,500	0	109,500	0	109,500	0	109,500	0	109,500
WW06X	ION EXCHANGE P22	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	0	0	0	0	73,500	73,500	0	73,500
OT01X	OTHER TREATMENT Q99	OTHER TREATMENT	LC/E	0	0	0	0	0	0	3	3	0	3	0	3
WW01X	NEUTRALIZATION C11,P99	OTHER TREATMENT	OS/E	3,607	421	4,167	139	0	4,167	4,167	8,333	0	8,333	0	8,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD002904886 FACILITY NAME: WITCO CORP GOLDEN BEAR DIVISION MAILING LOCATION: OILDALE, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	LC/E	3,217	0	64,750	61,533	-64,750	0	0	0	0	0	0	0
MN01X	CHROME REDUCTION C11,C21,P01,P14,P15,P16	AQUEOUS INORG. TREATMENT	OS/E	223,588	0	509,000	285,412	0	509,000	0	509,000	0	509,000	0	509,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD008488025 FACILITY NAME: SOUTHERN CALIFORNIA CHEMICAL CO INC MAILING LOCATION: SANTA FE SPRINGS, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/R	12,500	0	14,583	2,083	0	14,583	0	14,583	0	14,583	0	14,583
MR02X	ELECTROLYTIC METALS RECOVERY R29	METALS RECOVERY	LC/R	1,250	0	2,192	942	0	2,192	0	2,192	0	2,192	0	2,192
MR03X	ELECTROLYTIC METALS RECOVERY R29	METALS RECOVERY	LC/R	833	0	1,175	342	0	1,175	0	1,175	0	1,175	0	1,175
WW01X	CHEMICAL PRECIPITATION C02,C11,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	LC/R	27,083	0	62,500	35,417	0	62,500	0	62,500	0	62,500	0	62,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CH = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD029363876 FACILITY NAME: ORANGE COUNTY CHEMICAL CORP MAILING LOCATION: SANTA ANA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	ABSORPTION F99	SLUDGE TREATMENT	LC/R	10	10	100	80	0	100	0	100	0	100	0	100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD053049490 FACILITY NAME: STAUFFER CHEMICAL MAILING LOCATION: MARTINEZ, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	0	0	14,191	14,191	0	14,191
WW01X	CHEMICAL PRECIPITATION C01,C02,P11,P12,P13	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	0	0	132,569	132,569	0	132,569	0	132,569
WW02X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/E	167,426	167,426	761,025	426,173	0	761,025	0	761,025	0	761,025	0	761,025
WW03A	CHEMICAL PRECIPITATION C01,P99	AQUEOUS INORG. TREATMENT	OS/E	10,757	0	43,748	32,991	0	43,748	-43,748	0	0	0	0	0
WW03B	EVAPORATION P99	OTHER TREATMENT	OS/E	22,201	22,201	88,821	44,259	0	88,821	-88,821	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD074644659 FACILITY NAME: BARON-BLAKESLEE MAILING LOCATION: NEWARK, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	LC/E	308	0	500	192	-179	321	-321	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD089446710 FACILITY NAME: PLASTIC MATERIALS INC MAILING LOCATION: ALHAMBRA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	986	0	1,500	514	0	1,500	0	1,500	0	1,500	0	1,500
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	0	0	0	0	0	0	4,167	4,167	0	4,167	0	4,167

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT000618652 FACILITY NAME: BARON-BLAKESLEE INC. MAILING LOCATION: SAN DIEGO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	LC/E	197	0	250	53	0	250	0	250	0	250	0	250
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	LC/R	50	0	217	167	-217	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: COD007065576 FACILITY NAME: THORO PRODUCTS CO MAILING LOCATION: GOLDEN, CO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C09,C11,C21,C41,C43,C66,C99,P01,P12,P13,P17 P21,P23	AQUEOUS INORG. TREATMENT	LC/H	0	0	0	0	0	0	1,563	1,563	0	1,563	0	1,563

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD000841163 FACILITY NAME: CITY OF DANBURY MAILING LOCATION: DANBURY, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	LC/R	27	0	NA	0	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD001164896 FACILITY NAME: AMERICAN CHEMICAL & REFINING CO MAILING LOCATION: WATERBURY, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/E	1,430	0	2,083	646	0	2,083	0	2,083	0	2,083	0	2,083
MR02X	HIGH TEMPERATURE METALS RECOVERY R29	METALS RECOVERY	LC/E	5	0	7	2	0	7	0	7	0	7	0	7
WW01X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	OS/E	6,883	0	8,333	1,450	0	8,333	0	8,333	0	8,333	0	8,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD991289513 FACILITY NAME: TORRINGTON LANDFILL MAILING LOCATION: TORRINGTON, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	LC/R	6,875	0	NA	0	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD000608083 FACILITY NAME: PACIFIC CHLORIDE, INC./METALS DIV. MAILING LOCATION: TAMPA, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25,R29	METALS RECOVERY	LC/R	8,910	0	10,482	1,572	-10,482	0	0	0	0	0	0	0
WW01X	CHEMICAL PRECIPITATION C01,C11,P11,P12,P13	AQUEOUS INORG. TREATMENT	OS/E	93	3,098	3,333	142	-3,333	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD004092839 FACILITY NAME: GULF COAST LEAD CO. MAILING LOCATION: TAMPA, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	LC/R	27,274	0	30,030	2,756	0	30,030	0	30,030	0	30,030	0	30,030

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD003282027 FACILITY NAME: INTERNATIONAL MINERALS & CHEMICALS CO MAILING LOCATION: AMERICUS, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/R	1,083	0	7,200	6,117	0	7,200	0	7,200	0	7,200	0	7,200

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD070330576 FACILITY NAME: CHLORIDE METALS INC MAILING LOCATION: COLUMBUS, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25,R29	METALS RECOVERY	LC/R	16,807	0	16,807	0	0	16,807	0	16,807	0	16,807	0	16,807

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: IAD005269806 FACILITY NAME: JOHN DEERE COMPONENT WORKS MAILING LOCATION: WATERLOO, IA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHROME REDUCTION C09,C11,C21,C99,P11,P13,P99	AQUEOUS INORG. TREATMENT	CP/M	125	0	182	57	-182	0	0	0	0	0	0	0
WW01B	CHROME REDUCTION C09,C11,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	CP/M	20,896	0	30,472	9,576	-30,472	0	0	0	0	0	0	0
WW02A	CYANIDE OXIDATION C11,C21,C41,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	243	0	474	231	-474	0	0	0	0	0	0	0
WW02B	CHROME REDUCTION C11,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	23,172	0	45,205	22,033	-45,205	0	0	0	0	0	0	0
WW03X	CHEMICAL PRECIPITATION C09,C99,P01,P12,P15,P17	AQUEOUS INORG. TREATMENT	LC/E	42	31,297	71,280	39,942	0	71,280	0	71,280	0	71,280	0	71,280

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD051937068 FACILITY NAME: BARON-BLAKESLEE INC MAILING LOCATION: CICERO, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	LC/E	372	0	479	107	0	479	0	479	0	479	0	479
SR02X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	LC/E	276	0	479	203	0	479	0	479	0	479	0	479

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD099215303 FACILITY NAME: CENTURY OIL INC MAILING LOCATION: ALSIP, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R14,R19	SOLVENTS RECOVERY	LC/R	263	28,225	40,833	12,346	0	40,833	6,250	47,083	0	47,083	0	47,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD980700744 FACILITY NAME: WASTEX RESEARCH INC MAILING LOCATION: EAST SAINT LOUIS, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/E	0	0	0	0	0	0	3,646	3,646	0	3,646	0	3,646
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	0	0	0	0	0	0	7,292	7,292	0	7,292	0	7,292
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/E	0	0	0	0	0	0	3,646	3,646	0	3,646	0	3,646
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	0	0	0	0	0	1,529	1,529	0	1,529	0	1,529
WW02X	CARBON ADSORPTION P21	AQUEOUS ORG. TREATMENT	LC/E	0	0	0	0	0	0	4,167	4,167	0	4,167	0	4,167
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	LC/E	0	0	0	0	0	0	0	0	16,667	16,667	0	16,667
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/R	0	0	0	0	0	0	12,600	12,600	0	12,600	0	12,600
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/R	0	0	0	0	6,500	6,500	0	6,500	0	6,500	0	6,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: IND000714840 FACILITY NAME: K. A. STEEL CHEMICALS, INC. MAILING LOCATION: GARY, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	ACID REGENERATION R99	OTHER RECOVERY	LC/R	97,204	0	110,813	13,609	0	110,813	0	110,813	0	110,813	0	110,813

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: IND005444062 FACILITY NAME: US STEEL GARY WORKS MAILING LOCATION: GARY, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/E	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
2A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/E	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
3A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/E	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
4A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/E	0	0	0	0	5,272	5,272	0	5,272	0	5,272	0	5,272
01X	LANDFILL D02	LANDFILL	CP/R	8,650	100	NA	264,576	0	NA	0	NA	0	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	LC/R	14,583	0	416,670	402,087	0	416,670	0	416,670	0	416,670	0	416,670

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: IND016360265 FACILITY NAME: AMERICAN CHEM SERV INC MAILING LOCATION: GRIFFITH, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	1,220	0	4,000	2,780	0	4,000	0	4,000	0	4,000	0	4,000
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	1,220	0	4,000	2,780	0	4,000	0	4,000	0	4,000	0	4,000
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	702	0	2,800	2,098	0	2,800	0	2,800	0	2,800	0	2,800
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	LC/R	1,144	0	8,500	7,356	0	8,500	0	8,500	0	8,500	0	8,500
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	483	0	2,083	1,600	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CF - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: IND085616837 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: INDIANAPOLIS, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	370	0	1,000	630	0	1,000	0	1,000	0	1,000	0	1,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD007482029 FACILITY NAME: VULCAN MATERIALS COMPANY MAILING LOCATION: WICHITA, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	LC/R	1,379,167	795,833	3,833,333	2,454,167	0	3,833,333	0	3,833,333	0	3,833,333	0	3,833,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD056577810 FACILITY NAME: PRATT & LAMBERT MAILING LOCATION: ANDOVER, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	700	0	1,170	470	0	1,170	0	1,170	0	1,170	0	1,170
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	430	0	860	430	0	860	0	860	0	860	0	860
NN01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	75	0	75	0	0	75	0	75	0	75	0	75

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD005009923 FACILITY NAME: CALGON CARBON CORP MAILING LOCATION: CATLETTSBURG, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CARBON ADSORPTION P11,P21	AQUEOUS ORG. TREATMENT	OS/E	17,750	0	26,250	8,500	0	26,250	0	26,250	0	26,250	0	26,250
OR01X	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	LC/E	1,490	0	12,500	11,010	0	12,500	0	12,500	0	12,500	0	12,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD006373922 FACILITY NAME: M & T MAILING LOCATION: CARROLLTON, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/R	0	0	0	0	3,000	3,000	0	3,000	0	3,000	0	3,000
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/R	83	0	7,500	7,417	0	7,500	0	7,500	0	7,500	0	7,500
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/R	56	0	4,500	4,444	0	4,500	0	4,500	0	4,500	0	4,500
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	936	0	6,000	5,063	0	6,000	0	6,000	0	6,000	0	6,000
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	973	0	1,000	27	0	1,000	0	1,000	0	1,000	0	1,000
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	697	2,564	4,300	1,239	0	4,300	0	4,300	0	4,300	0	4,300
WW02X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	2,500	2,500	0	2,500
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	LC/R	981	1,892	2,875	2	0	2,875	0	2,875	-2,875	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD008086506 FACILITY NAME: PPG INDUSTRIES INC MAILING LOCATION: LAKE CHARLES, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	LC/R	7,824	35,538	78,052	34,690	0	78,052	0	78,052	0	78,052	0	78,052
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	LC/R	62,064	89,704	187,246	35,478	0	187,246	0	187,246	0	187,246	0	187,246
SR03X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	OS/E	31,958	0	61,500	29,542	0	61,500	0	61,500	0	61,500	0	61,500
SR04X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	1,250	0	1,521	271	0	1,521	0	1,521	0	1,521	0	1,521
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	406	0	19,583	19,177	0	19,583	0	19,583	0	19,583	0	19,583
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	3,748	0	19,583	15,835	0	19,583	0	19,583	0	19,583	0	19,583
3A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	20,052	0	20,052	0	0	20,052	0	20,052	0	20,052	0	20,052
WW04X	CHEMICAL PRECIPITATION C02,P13	AQUEOUS INORG. TREATMENT	CP/E	475,000	0	762,500	287,500	0	762,500	0	762,500	0	762,500	0	762,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD008086506 FACILITY NAME: PPG INDUSTRIES INC MAILING LOCATION: LAKE CHARLES, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW05X	GENERAL OXIDATION C46,P42	AQUEOUS INORG. TREATMENT	OS/E	153,333	0	438,333	285,000	0	438,333	0	438,333	0	438,333	0	438,333
WW06X	GENERAL OXIDATION C46	AQUEOUS INORG. TREATMENT	OS/E	175,000	0	1,312,500	1,137,500	0	1,312,500	0	1,312,500	0	1,312,500	0	1,312,500
WW07X	STEAM STRIPPING P11,P42	AQUEOUS ORG. TREATMENT	OS/E	766,667	0	1,075,000	308,333	0	1,075,000	0	1,075,000	0	1,075,000	0	1,075,000
WW01X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/R	109,500	0	1,075,000	965,500	0	1,075,000	0	1,075,000	0	1,075,000	0	1,075,000
WW08X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/E	800,818	0	1,601,636	800,818	0	1,601,636	0	1,601,636	0	1,601,636	0	1,601,636
WW02X	SLUDGE DEWATERING P11,P13	SLUDGE TREATMENT	OS/M	62,522	0	187,566	125,044	0	187,566	0	187,566	0	187,566	0	187,566
WW03X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/E	62,522	0	187,566	125,044	0	187,566	0	187,566	0	187,566	0	187,566

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD951014461 FACILITY NAME: WASTE-TECH SERVICES INC MAILING LOCATION: LAKE CHARLES, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	1,000	1,000	0	1,000	0	1,000
AB	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	7,500	7,500	0	7,500	0	7,500
AC	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	7,500	7,500	0	7,500	0	7,500
WW01X	SETTLING/ CLARIFICATION C99,P11,P12	OTHER TREATMENT	OS/E	0	0	0	0	0	0	254,040	254,040	0	254,040	0	254,040

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD019474691 FACILITY NAME: TROMBETTA INC MAILING LOCATION: MARLBOROUGH, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	407	0	833	427	0	833	-833	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD000731356 FACILITY NAME: MARYLAND ENVIRONMENTAL SERVICE MAILING LOCATION: BALTIMORE, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	LC/R	1,295	0	NA	8,300	0	NA	20,750	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD980556653 FACILITY NAME: GSX SERVICES MAILING LOCATION: LAUREL, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	LC/R	0	0	304	304	0	304	0	304	0	304	0	304
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/R	0	0	304	304	0	304	0	304	0	304	0	304

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD980555189 FACILITY NAME: CHEM-CLEAR OF BALTIMORE MAILING LOCATION: BALTIMORE, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C11,C21,C31,C43,C46,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	27,826	0	55,652	27,826	0	55,652	0	55,652	0	55,652	0	55,652
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/E	2,945	0	11,206	8,261	0	11,206	0	11,206	0	11,206	0	11,206

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID020263877 FACILITY NAME: ERIE COATINGS & CHEMICAL INC MAILING LOCATION: ERIE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	OS/E	0	0	21	21	0	21	0	21	0	21	21	42
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	0	0	0	0	0	0	42	42	0	42	0	42

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID020906764 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: GRAND RAPIDS, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	428	0	428	0	0	428	0	428	0	428	0	428

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID050598390 FACILITY NAME: AMERICAN WASTE OIL CORP MAILING LOCATION: BELLEVILLE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,P12,P15,P99	AQUEOUS INORG. TREATMENT	LC/R	313	313	10,417	9,792	0	10,417	0	10,417	0	10,417	0	10,417
WW02X	CHROME REDUCTION C01,C09,C21,P13	AQUEOUS INORG. TREATMENT	LC/R	313	313	10,417	9,792	0	10,417	0	10,417	0	10,417	0	10,417
WW03X	CHROME REDUCTION C01,C11,C21,P13,P14,P15,P17,P99,P99,C99	AQUEOUS INORG. TREATMENT	LC/R	0	0	20,833	20,833	0	20,833	0	20,833	0	20,833	0	20,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID088754668 FACILITY NAME: EDWARDS OIL SERVICE INC MAILING LOCATION: DETROIT, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R25	METALS RECOVERY	LC/R	336	0	6,724	6,387	0	6,724	0	6,724	0	6,724	0	6,724
WW01A	CHEMICAL PRECIPITATION C01,C11,C99,P11,P13	AQUEOUS INORG. TREATMENT	LC/R	354	0	21,010	20,657	0	21,010	21,010	42,020	0	42,020	0	42,020
WW01B	CHROME REDUCTION C01,C11,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	LC/R	0	0	20,657	20,657	0	20,657	20,657	41,313	0	41,313	0	41,313

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID091605972 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: DETROIT, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	1,213	0	2,333	1,121	0	2,333	0	2,333	0	2,333	0	2,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MID096963194 FACILITY NAME: CHEM-MET SERVICES INC MAILING LOCATION: WYANDOTTE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT02X	OTHER RECOVERY R99	OTHER RECOVERY	LC/R	0	0	0	0	0	0	50,000	50,000	0	50,000	0	50,000
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	LC/R	400	200	3,000	2,400	0	3,000	0	3,000	0	3,000	0	3,000
SL01X	CEMENT/POZZOLANIC STABILIZATION S09	STABILIZATION	LC/R	380	0	112,500	112,120	0	112,500	0	112,500	0	112,500	0	112,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MND006172969 FACILITY NAME: 3 M COMPANY CHEMOLITE CENTER MAILING LOCATION: COTTAGE GROVE, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	10,370	2,480	12,850	<1	0	12,850	0	12,850	0	12,850	-12,850	0
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	60	0	60	0	0	60	0	60	0	60	-60	0
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	15,872	2,911	18,783	0	0	18,783	0	18,783	0	18,783	-18,783	0
MN01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/M	125,083	2,377,083	3,320,833	818,667	0	3,320,833	0	3,320,833	0	3,320,833	0	3,320,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
0 MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MO6680090010 FACILITY NAME: USEPA MOBILE INCINERATION SYSTEM MAILING LOCATION: MCDONELL, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	22	0	5,900	5,878	5,000	10,900	0	10,900	-10,900	0	0	0
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	2,000	2,000	0	2,000	0	2,000	-2,000	0	0	0
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	169	0	4,000	3,831	5,000	9,000	0	9,000	-9,000	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD029719200 FACILITY NAME: IRECO INC MAILING LOCATION: CARTHAGE, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	LC/E	648	4,560	7,440	2,232	-7,440	0	0	0	0	0	0	0
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2	0	569	567	0	569	0	569	0	569	0	569
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	<1	0	569	568	0	569	0	569	0	569	0	569
NW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	2,079	4,550	16,573	9,944	0	16,573	0	16,573	0	16,573	0	16,573

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD050226075 FACILITY NAME: AMERICAN CYANAMID CO MAILING LOCATION: SOUTH RIVER, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F71L	INCINERATION LIQUIDS	LC/R	17,314	2,295	59,370	39,762	0	59,370	0	59,370	0	59,370	0	59,370
3A	INCINERATION - LIQUIDS F71L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	72,800	72,800	0	72,800	0	72,800
4A	INCINERATION - LIQUIDS F71L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	72,800	72,800	0	72,800	0	72,800
2B	INCINERATION - SOLIDS/SLUDGES F71S	INCINERATION SOLIDS/SLUDGES	LC/R	0	45	73	28	0	73	0	73	0	73	0	73
2C	INCINERATION - SOLIDS/SLUDGES F71S	INCINERATION SOLIDS/SLUDGES	LC/R	0	8	73	65	0	73	0	73	0	73	0	73
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	LC/R	0	912	1,023	111	0	1,023	0	1,023	0	1,023	0	1,023
3D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	3,425	3,425	0	3,425	0	3,425
4D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	3,425	3,425	0	3,425	0	3,425

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD077887909 FACILITY NAME: ATLAS POWDER CO MAILING LOCATION: JOPLIN, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	LC/R	6,683	0	11,425	4,742	0	11,425	0	11,425	0	11,425	0	11,425
OT01X	EMULSION BREAKING P16	OTHER TREATMENT	OS/R	875	0	1,256	381	0	1,256	0	1,256	0	1,256	0	1,256
NN01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	2,167	0	8,333	6,167	0	8,333	0	8,333	0	8,333	0	8,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD079933196 FACILITY NAME: UNION ELECTRIC COMPANY - LABADIE PLANT MAILING LOCATION: SAINT LOUIS, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	1,960	0	11,667	9,726	0	11,667	0	11,667	0	11,667	0	11,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: MSD083543009 FACILITY NAME: ROGERS RENTAL LANDFILL MAILING LOCATION: CENTREVILLE, MS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LAND TREATMENT D03	LAND TREATMENT	LC/R	23,168	0	92,190	69,022	0	92,190	0	92,190	-92,190	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD000771964 FACILITY NAME: LITHIUM CORP OF AMERICA CHEMICAL MAILING LOCATION: BESSEMER CITY, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	LC/R	133	0	775	642	0	775	0	775	0	775	0	775
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	OS/R	181	0	1,250	1,069	0	1,250	0	1,250	0	1,250	0	1,250
OT01X	OTHER TREATMENT F39	OTHER TREATMENT	OS/R	6	0	1,625	1,619	0	1,625	0	1,625	0	1,625	0	1,625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD049773245 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: CHARLOTTE, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	502	0	1,042	540	0	1,042	0	1,042	0	1,042	0	1,042

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002385730 FACILITY NAME: DUPONT E I DE NEMOURS, CHAMBERS WORKS MAILING LOCATION: DEEPWATER, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	2,910	2,840	6,450	700	0	6,450	0	6,450	0	6,450	0	6,450
3A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	2,318	0	3,480	1,162	0	3,480	0	3,480	0	3,480	0	3,480
4A	INCINERATION - LIQUIDS F19L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	0	0	0	0	26,250	26,250
2C	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	1	0	1	0	0	1	0	1	0	1	0	1
4B	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	0	0	18,800	18,800
4C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	0	0	16,200	16,200
WW01A	METALS/ORGANIC TREATMENT B11,C01,C09,C11,P01,P11,P13,P21	AQUEOUS INORG. TREATMENT	OS/M	2,283,075	0	2,283,075	0	0	2,283,075	0	2,283,075	0	2,283,075	0	2,283,075
WW01B	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS INORG. TREATMENT	CP/R	9	0	9	0	0	9	0	9	0	9	0	9

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002385730 FACILITY NAME: DUPONT E I DE NEMOURS, CHAMBERS WORKS MAILING LOCATION: DEEPWATER, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01C	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS INORG. TREATMENT	OS/M	5,000,000	0	5,034,176	34,176	0	5,034,176	0	5,034,176	0	5,034,176	0	5,034,176
WW01D	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS INORG. TREATMENT	LC/M	49,099,000	320,000	49,419,000	0	0	49,419,000	0	49,419,000	0	49,419,000	0	49,419,000
WW01A	METALS/ORGANIC TREATMENT B11,C01,C09,C11,P01,P11,P13,P21	AQUEOUS ORG. TREATMENT	OS/M	2,283,075	0	2,283,075	0	0	2,283,075	0	2,283,075	0	2,283,075	0	2,283,075
WW01B	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS ORG. TREATMENT	CP/R	9	0	9	0	0	9	0	9	0	9	0	9
WW01C	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS ORG. TREATMENT	OS/M	5,000,000	0	5,034,176	34,176	0	5,034,176	0	5,034,176	0	5,034,176	0	5,034,176
WW01D	METALS/ORGANIC TREATMENT B11,C01,C11,P01,P11,P13,P21	AQUEOUS ORG. TREATMENT	LC/M	49,099,000	320,000	49,419,000	0	0	49,419,000	0	49,419,000	0	49,419,000	0	49,419,000
3D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	OS/R	32	0	48	16	0	48	0	48	0	48	0	48
WW02X	PHASE SEPARATION P15	OTHER TREATMENT	LC/R	0	0	0	0	0	0	304,410	304,410	0	304,410	0	304,410

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002385730 FACILITY NAME: DUPONT E I DE NEMOURS, CHAMBERS WORKS MAILING LOCATION: DEEPWATER, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	68,498	8,700	NA	219,950	0	NA	373,500	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD047318043 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: CINNAMINSON, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	113	0	417	304	0	417	0	417	0	417	0	417

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD064274657 FACILITY NAME: ENGELHARD CORP SPECIALTY CHEMICALS DIV MAILING LOCATION: NEWARK, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NN01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	172,042	0	450,000	277,958	0	450,000	-450,000	0	0	0	0	0
MA01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	LC/E	76	0	76	0	-76	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD060292640 FACILITY NAME: STANDARD TANK CLEANING CORP MAILING LOCATION: BAYONNE, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY X99	OTHER RECOVERY	LC/E	6,250	0	67,560	61,310	0	67,560	0	67,560	0	67,560	0	67,560
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	2,083	0	5,321	3,238	0	5,321	0	5,321	0	5,321	0	5,321
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	2,083	0	5,321	3,238	0	5,321	0	5,321	0	5,321	0	5,321

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000631996 FACILITY NAME: UNIVERSITY OF ROCHESTER MAILING LOCATION: ROCHESTER, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	<1	0	7	6	0	7	0	7	0	7	0	7
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	10	10	0	10	0	10
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	1,000	1,000	0	1,000	0	1,000
OT01X	NEUTRALIZATION C11	OTHER TREATMENT	LC/E	2	0	6	5	0	6	0	6	0	6	0	6

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◆ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000824334 FACILITY NAME: TECHTRONICS ECOLOGICAL CORP MAILING LOCATION: NEW YORK, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/R	577	0	633	56	0	633	0	633	0	633	0	633

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD001325661 FACILITY NAME: LEA RONAL INC MAILING LOCATION: FREEPORT, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/E	417	417	417	0	0	417	0	417	0	417	0	417
WW01X	CHEMICAL PRECIPITATION C01,C02,C09,C11,P13	AQUEOUS INORG. TREATMENT	OS/E	4,167	0	10,417	6,250	0	10,417	0	10,417	0	10,417	0	10,417
WW02X	CYANIDE OXIDATION C01,C02,C09,C11,C41,C42,P13	AQUEOUS INORG. TREATMENT	OS/E	938	0	938	0	0	938	0	938	0	938	0	938

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CH = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD006977086 FACILITY NAME: ROTH BROS SMELTING CORP MAILING LOCATION: EAST SYRACUSE, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	LC/R	607	0	675	68	0	675	0	675	0	675	0	675

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD082765429 FACILITY NAME: CHEMICAL POLLUTION CONTROL MAILING LOCATION: BAY SHORE, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	SLUDGE CONDITIONING P99	SLUDGE TREATMENT	LC/R	418	41	500	41	0	500	0	500	0	500	-500	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\# MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD980592497 FACILITY NAME: EASTMAN KODAK COMPANY MAILING LOCATION: ROCHESTER, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	16,822	5,183	35,492	13,487	0	35,492	0	35,492	0	35,492	0	35,492
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	5,608	1,729	11,834	4,497	0	11,834	0	11,834	0	11,834	0	11,834
OT01X	OTHER TREATMENT F19	OTHER TREATMENT	OS/R	16,000	0	20,800	4,800	0	20,800	0	20,800	0	20,800	0	20,800
01X	LANDFILL D02	LANDFILL	OS/R	2,693	0	NA	0	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OH3680090005 FACILITY NAME: USEPA T&E FACILITY MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1985 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	METALS/ORGANIC TREATMENT C01,P21	AQUEOUS INORG. TREATMENT	LC/R	2	0	200	198	0	200	0	200	0	200	0	200
WW03X	CHEMICAL PRECIPITATION C02	AQUEOUS INORG. TREATMENT	LC/R	2	0	200	198	0	200	0	200	0	200	0	200
WW04X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	LC/R	0	0	200	200	0	200	0	200	0	200	0	200
WW06X	CHROME REDUCTION C21	AQUEOUS INORG. TREATMENT	LC/R	0	0	200	200	0	200	0	200	0	200	0	200
WW09X	CHEMICAL PRECIPITATION C09,C99,P11	AQUEOUS INORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	867	867	0	867
WW16X	CYANIDE OXIDATION C11,C43,C45,F82,P12,P13	AQUEOUS INORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	200	200	0	200
WW01X	ION EXCHANGE P12,P22	AQUEOUS ORG. TREATMENT	LC/R	4	0	200	196	0	200	0	200	0	200	0	200
WW02X	METALS/ORGANIC TREATMENT C01,P21	AQUEOUS ORG. TREATMENT	LC/R	2	0	200	198	0	200	0	200	0	200	0	200

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OH3680090005 FACILITY NAME: USEPA T&E FACILITY MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW08X	STEAM STRIPPING P21,P22,P29,P41,P42,P49,P61	AQUEOUS ORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
WW10X	REVERSE OSMOSIS/ ELECTRODIALYSIS P31	AQUEOUS ORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
WW17X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
WW18X	BIOLOGICAL TREATMENT B11,B21,C99	AQUEOUS ORG. TREATMENT	LC/R	0	0	0	0	0	0	0	0	227	227	0	227
SL03X	OTHER STABILIZATION C99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	50	50	0	50	0	50
WW05X	NEUTRALIZATION C11	OTHER TREATMENT	LC/R	0	0	33	33	0	33	0	33	0	33	0	33
WW07X	OTHER WASTEWATER TREATMENT P29	OTHER TREATMENT	LC/R	0	0	4	4	0	4	0	4	0	4	0	4
WW11X	OTHER WASTEWATER TREATMENT P99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	0	0	500	500	0	500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OH3680090005 FACILITY NAME: USEPA T&E FACILITY MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW12X	OTHER WASTEWATER TREATMENT P99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
WW13X	OTHER WASTEWATER TREATMENT P29	OTHER TREATMENT	LC/R	0	0	0	0	0	0	0	0	4	4	0	4
WW14X	EVAPORATION P99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	4,800	4,800	0	4,800	0	4,800
WW15X	PHASE SEPARATION P99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	0	0	200	200	0	200
SL01X	CEMENT/POZZOLANIC STABILIZATION G81	STABILIZATION	LC/R	0	0	50	50	0	50	0	50	0	50	0	50
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/R	0	0	50	50	0	50	0	50	0	50	0	50

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000724088 FACILITY NAME: BY-PRODUCTS MANAGEMENT OF OHIO MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	LC/R	10,708	0	10,708	0	0	10,708	0	10,708	0	10,708	0	10,708

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CF = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004677634 FACILITY NAME: QUEEN CITY BARRELL CO MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/E	0	0	0	0	150	150	0	150	0	150	0	150

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD043730217 FACILITY NAME: ALLIED CHEMICAL CORP MAILING LOCATION: IRONTON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
AB	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
AC	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
WWSIX	SLUDGE DEWATERING P11,P13	SLUDGE TREATMENT	OS/E	0	0	0	0	43,333	43,333	0	43,333	0	43,333	0	43,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980279376 FACILITY NAME: DIVERSITECH GENERAL MAILING LOCATION: TOLEDO, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R13,R19	SOLVENTS RECOVERY	LC/R	852	0	852	0	0	852	0	852	200	1,052	0	1,052

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
† MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980568992 FACILITY NAME: ENVIRITE CORPORATION MAILING LOCATION: CANTON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,C02,C09,P13	AQUEOUS INORG. TREATMENT	LC/R	36,769	0	42,284	5,515	0	42,284	0	42,284	0	42,284	0	42,284
WW02X	CYANIDE OXIDATION C41,P13	AQUEOUS INORG. TREATMENT	LC/R	2,451	0	2,884	433	0	2,884	0	2,884	0	2,884	0	2,884
WW03X	CHROME REDUCTION C21,P13	AQUEOUS INORG. TREATMENT	LC/R	9,805	0	11,276	1,471	0	11,276	0	11,276	0	11,276	0	11,276

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980587364 FACILITY NAME: SAFETY-KLEEN CORP NEBRON R.C. MAILING LOCATION: ELGIN, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/R	15,500	0	16,740	1,240	0	16,740	0	16,740	0	16,740	0	16,740
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	LC/R	7,828	0	8,452	624	0	8,452	0	8,452	0	8,452	0	8,452

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980793384 FACILITY NAME: RESERVE ENVIRONMENTAL SERVICES MAILING LOCATION: ASHTABULA, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/R	0	0	0	0	0	0	20,000	20,000	0	20,000	0	20,000
WW01X	CHEMICAL PRECIPITATION C01,C11	AQUEOUS INORG. TREATMENT	LC/E	28,310	0	60,833	32,515	0	60,833	0	60,833	0	60,833	0	60,833
WW02X	AIR STRIPPING P21,P41,P99	AQUEOUS ORG. TREATMENT	OS/R	0	0	0	0	3,042	3,042	0	3,042	0	3,042	0	3,042

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD981529688 FACILITY NAME: AMOCO PERFORMANCE PRODUCTS MAILING LOCATION: MARIETTA, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	1,000	0	2,600	1,600	0	2,600	0	2,600	0	2,600	0	2,600
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	3,796	5,417	25,000	15,787	0	25,000	0	25,000	0	25,000	0	25,000
WW01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	LC/R	200	0	600	400	0	600	0	600	0	600	0	600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD041501347 FACILITY NAME: MCDONNELL DOUGLAS - TULSA MAILING LOCATION: TULSA, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NW01X	CHROME REDUCTION C01,C11,C21,C99,P11	AQUEOUS INORG. TREATMENT	LC/E	25	154,667	347,256	192,564	0	347,256	-347,256	0	0	0	0	0
NW02A	CHROME REDUCTION C01,C11,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	LC/E	0	0	0	0	0	0	347,256	347,256	0	347,256	0	347,256

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ORD009020231 FACILITY NAME: TEKTRONIX INC MAILING LOCATION: BEAVERTOWN, OR

SYSTEM NUMBER	SYSTEK TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R12,R13,R19	SOLVENTS RECOVERY	CP/R	3	0	258	256	0	258	0	258	0	258	0	258
WW01X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	LC/E	100,466	1,250	916,667	814,951	0	916,667	-1,767	914,900	0	914,900	0	914,900

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: ORD061483384 FACILITY NAME: BARON-BLAKESLEE MAILING LOCATION: PORTLAND, OR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	LC/E	454	0	833	379	0	833	0	833	0	833	0	833
WW01X	CARBON ADSORPTION P21	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	0	0	250	250	0	250	0	250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CF - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD000736942 FACILITY NAME: CALGON CARBON CORP MAILING LOCATION: NEVILLE ISLAND, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	LC/E	6,304	7,051	15,000	1,645	0	15,000	0	15,000	0	15,000	0	15,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
† MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD000797548 FACILITY NAME: ASHLAND CHEMICAL CO. MAILING LOCATION: FREEDOM, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER BLENDING P09	OTHER TREATMENT	LC/R	80	0	240	160	0	240	0	240	0	240	0	240

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD001643691 FACILITY NAME: HARLEY-DAVIDSON MOTOR CO INC MAILING LOCATION: YORK, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	587	0	2,083	1,497	0	2,083	0	2,083	0	2,083	0	2,083
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	587	0	1,208	622	0	1,208	0	1,208	0	1,208	0	1,208
WW01X	CHROME REDUCTION C01,C11,C21,C46,C99,P11,P13,P15	AQUEOUS INORG. TREATMENT	OS/E	216,607	208	343,492	126,876	0	343,492	0	343,492	0	343,492	0	343,492
WW02X	CYANIDE OXIDATION C01,C11,C21,C41,C46,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	3,996	0	6,792	2,796	0	6,792	0	6,792	0	6,792	0	6,792

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD002395887 FACILITY NAME: NEW JERSEY ZINC CO MAILING LOCATION: PALMERTON, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	HIGH TEMPERATURE METALS RECOVERY R29	METALS RECOVERY	LC/E	124,427	0	240,900	116,473	0	240,900	0	240,900	0	240,900	0	240,900
WW01X	CHEMICAL PRECIPITATION C01,C11,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	270,708	0	985,500	714,792	0	985,500	0	985,500	0	985,500	0	985,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD067098822 FACILITY NAME: INDUSTRIAL WASTE REMOVAL MAILING LOCATION: LEWISBERRY, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	LC/R	64	0	10,400	10,336	0	10,400	5,200	15,600	0	15,600	0	15,600
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	LC/R	0	0	0	0	0	0	0	0	10,400	10,400	0	10,400
SL03X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	LC/R	0	0	0	0	0	0	0	0	10,400	10,400	0	10,400

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD069006419 FACILITY NAME: T-THERMAL INC MAILING LOCATION: CONSHOHOCKEN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	RCRA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	0	44	2,100	2,056	0	2,100	0	2,100	0	2,100	0	2,100
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	0	1	700	699	0	700	0	700	0	700	0	700

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: RID063690216 FACILITY NAME: BOLIDEN METECH INC. MAILING LOCATION: MAPLEVILLE, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C09,P12	AQUEOUS INORG. TREATMENT	LC/E	28	0	84	56	0	84	0	84	0	84	0	84

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: SC0046503132 FACILITY NAME: STOLLER CHEMICAL CO., INC. MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER METALS RECOVERY R29	METALS RECOVERY	LC/R	10,275	0	20,550	10,275	0	20,550	0	20,550	0	20,550	0	20,550

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TND003376928 FACILITY NAME: TENNESSEE EASTMAN COMPANY MAILING LOCATION: KINGSPORT, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	LC/R	11,169	0	14,800	3,631	0	14,800	0	14,800	0	14,800	0	14,800
2A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	8,444	1,775	12,978	2,759	0	12,978	0	12,978	0	12,978	0	12,978
3A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	8,444	1,775	12,978	2,759	0	12,978	0	12,978	0	12,978	0	12,978
2C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	540	17,750	23,228	4,938	0	23,228	0	23,228	0	23,228	0	23,228
3C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	540	17,750	23,228	4,938	0	23,228	0	23,228	0	23,228	0	23,228
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	8,265	2,427	25,350	14,658	0	25,350	0	25,350	0	25,350	0	25,350
1C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,230	1,196	0	1,230	0	1,230	0	1,230	0	1,230
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	24,308	7,140	39,310	7,862	0	39,310	0	39,310	0	39,310	0	39,310

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TND003376928 FACILITY NAME: TENNESSEE EASTMAN COMPANY MAILING LOCATION: KINGSPORT, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
2C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,431	1,397	0	1,431	0	1,431	0	1,431	0	1,431
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	21,412	6,288	34,625	6,925	0	34,625	0	34,625	0	34,625	0	34,625
3C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,260	1,226	0	1,260	0	1,260	0	1,260	0	1,260
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	20,172	5,924	32,620	6,524	0	32,620	0	32,620	0	32,620	0	32,620
4C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,187	1,153	0	1,187	0	1,187	0	1,187	0	1,187
5A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	23,336	6,852	37,735	7,547	0	37,735	0	37,735	0	37,735	0	37,735
5C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,374	1,340	0	1,374	0	1,374	0	1,374	0	1,374
6A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	23,566	6,912	38,070	7,614	0	38,070	0	38,070	0	38,070	0	38,070

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TND003376928 FACILITY NAME: TENNESSEE EASTMAN COMPANY MAILING LOCATION: KINGSPORT, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
6C	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	32	2	1,386	1,352	0	1,386	0	1,386	0	1,386	0	1,386
7A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	8,051	5,043	64,465	51,371	0	64,465	0	64,465	0	64,465	0	64,465
7C	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	32	2	1,364	1,330	0	1,364	0	1,364	0	1,364	0	1,364
8A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	2,327	3,341	63,107	57,439	0	63,107	0	63,107	0	63,107	0	63,107
8C	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	29	2	1,336	1,305	0	1,336	0	1,336	0	1,336	0	1,336
9A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/R	1,421	0	19,937	18,516	0	19,937	0	19,937	0	19,937	0	19,937
WW01X	BIOLOGICAL TREATMENT B11,C11,C99,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	193,000	0	193,000	0	0	193,000	0	193,000	0	193,000	0	193,000
WW02X	BIOLOGICAL TREATMENT B11,C11,C99,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	22,155,619	0	33,485,100	11,329,481	0	33,485,100	0	33,485,100	0	33,485,100	0	33,485,100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TND003376928 FACILITY NAME: TENNESSEE EASTMAN COMPANY MAILING LOCATION: KINGSPORT, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW04X	BIOLOGICAL TREATMENT B11,C11,C99,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050	0	1,375,050
WW06X	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11,P13	AQUEOUS ORG. TREATMENT	LC/M	0	0	0	0	0	0	33,485,100	33,485,100	0	33,485,100	0	33,485,100
WW07X	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11,P13	AQUEOUS ORG. TREATMENT	LC/M	0	0	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050
WW08X	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11,P13	AQUEOUS ORG. TREATMENT	LC/M	0	0	0	0	0	0	193,600	193,600	0	193,600	0	193,600
WW03X	NEUTRALIZATION C11,C99,P11	OTHER TREATMENT	OS/E	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050	0	1,375,050
WW05X	NEUTRALIZATION C11,P01	OTHER TREATMENT	LC/E	0	0	0	0	0	0	38,051,250	38,051,250	0	38,051,250	0	38,051,250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000807859 FACILITY NAME: SOUTHWESTERN REFINING CO., INC. MAILING LOCATION: CORPUS CHRISTI, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LAND TREATMENT D03	LAND TREATMENT	LC/R	2,209	1,566	3,775	0	0	3,775	0	3,775	0	3,775	0	3,775

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000835249 FACILITY NAME: GULF COAST WASTE DISPOSAL AUTHORITY MAILING LOCATION: LAMARQUE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	0	0	5,360	5,360	0	5,360
BA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	0	0	14,160	14,160	0	14,160
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	5,730	5,730	0	5,730
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	11,090	11,090	0	11,090
BB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	7,750	7,750	0	7,750
BC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	0	0	0	0	0	0	0	0	5,910	5,910	0	5,910
SL01X	CEMENT/POZZOLANIC STABILIZATION S09	STABILIZATION	LC/R	0	0	0	0	0	0	208	208	0	208	0	208
01X	LAND TREATMENT D93	LAND TREATMENT	LC/R	3,467	317	5,000	1,216	0	5,000	5,000	10,000	0	10,000	90,000	100,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000835249 FACILITY NAME: GULF COAST WASTE DISPOSAL AUTHORITY MAILING LOCATION: LAMARQUE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D82	LANDFILL	LC/R	861	15,518	NA	6,313	0	NA	7,323	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD001700806 FACILITY NAME: MONSANTO CO MAILING LOCATION: ALVIN, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,875	2,875	14,000	8,250	0	14,000	0	14,000	0	14,000	0	14,000
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,875	2,875	14,000	8,250	0	14,000	0	14,000	0	14,000	0	14,000
SL01X	OTHER STABILIZATION G99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	400	400	0	400	0	400
WW01X	PHASE SEPARATION P15	OTHER TREATMENT	LC/R	383,333	2,025,000	2,408,333	0	0	2,408,333	-2,408,333	0	0	0	0	0
WW02X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/R	1,183,333	416,666	1,600,000	1	0	1,600,000	0	1,600,000	0	1,600,000	0	1,600,000
01X	LANDFILL D02	LANDFILL	OS/R	175	1,415	NA	56,551	0	NA	0	NA	0	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	1,695,833	733,333	3,850,000	2,154,167	0	3,850,000	0	3,850,000	0	3,850,000	0	3,850,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CF - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008079642 FACILITY NAME: DUPONT R I DR NEMOURS & CO ORANGE PL MAILING LOCATION: ORANGE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CP/R	2,441	3,307	42,000	36,252	0	42,000	0	42,000	0	42,000	0	42,000
2A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	LC/R	0	0	0	0	0	0	0	0	35,000	35,000	0	35,000
2B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
2C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	LC/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,756	0	7,400	4,644	0	7,400	0	7,400	0	7,400	0	7,400
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	3,944	0	7,400	3,456	0	7,400	0	7,400	0	7,400	0	7,400
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	20,811	1,107	36,500	14,582	0	36,500	0	36,500	0	36,500	0	36,500
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	25,996	0	43,000	17,004	0	43,000	0	43,000	0	43,000	0	43,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008079642 FACILITY NAME: DUPONT R I DR NEMOURS & CO ORANGE PL MAILING LOCATION: ORANGE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/E	17,000	0	34,000	17,000	0	34,000	0	34,000	0	34,000	0	34,000
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	1,244,966	30	2,983,333	1,738,387	0	2,983,333	58,333	3,041,666	0	3,041,666	0	3,041,666

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000105959 FACILITY NAME: PARKANS INTERNATIONAL MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MRO1X	HIGH TEMPERATURE METALS RECOVERY R29	METALS RECOVERY	LC/R	108	500	1,200	592	0	1,200	0	1,200	0	1,200	0	1,200

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008123317 FACILITY NAME: DUPONT-VICTORIA MAILING LOCATION: VICTORIA, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
5A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
6A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
7A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
WW02X	CHROME REDUCTION C21,P99	AQUEOUS INORG. TREATMENT	OS/R	219,000	0	416,667	197,667	0	416,667	0	416,667	0	416,667	0	416,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008123317 FACILITY NAME: DUPONT-VICTORIA MAILING LOCATION: VICTORIA, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	FILTRATION P12	OTHER TREATMENT	OS/R	394,200	0	625,000	230,800	0	625,000	0	625,000	0	625,000	0	625,000
01X	LANDFILL D05	LANDFILL	OS/R	0	0	NA	17,857	0	NA	0	NA	0	NA	0	NA
01X	LANDFILL D02	LANDFILL	LC/R	11,039	1,912	NA	166,000	0	NA	0	NA	0	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	3,554,167	0	10,916,667	7,362,500	0	10,916,667	0	10,916,667	0	10,916,667	0	10,916,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE 8-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD072101381 FACILITY NAME: AMOCO OIL COMPANY LAND FARM 1 & 2 MAILING LOCATION: TEXAS CITY, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LAND TREATMENT D03	LAND TREATMENT	LC/R	8,066	20,620	72,575	43,889	0	72,575	0	72,575	0	72,575	0	72,575

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980625990 FACILITY NAME: GULF COAST WASTE DISPOSAL AUTHORITY MAILING LOCATION: TEXAS CITY, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WN01X	NEUTRALIZATION C11,P13,P16,P99	OTHER TREATMENT	LC/E	27,875	9,413	56,333	19,046	112,677	169,011	0	169,011	0	169,011	0	169,011

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980626154 FACILITY NAME: DETREX CHEMICAL INDUSTRIES MAILING LOCATION: ARLINGTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/E	302	0	450	148	0	450	0	450	0	450	0	450

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: UT0570090001 FACILITY NAME: USAF UTAH TEST AND TRAINING RANGE MAILING LOCATION: HILL AFB, UT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	LC/R	0	0	0	0	0	0	5	5	0	5	0	5

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: VA6170061463 FACILITY NAME: USNAVY NORFOLK NAVAL BASE MAILING LOCATION: NORFOLK, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	6	0	19	13	-19	0	0	0	0	0	0	0
MR02X	ION EXCHANGE R22	METALS RECOVERY	OS/E	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
MR03X	ION EXCHANGE R22	METALS RECOVERY	OS/E	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	0	0	0	0	324	324	0	324	0	324	0	324
WW01A	CYANIDE OXIDATION C01,C21,C41,C46,C99,P01,P11,P12,P13,P21,P99	AQUEOUS INORG. TREATMENT	LC/E	41,065	0	71,832	30,767	0	71,832	0	71,832	0	71,832	0	71,832
WW01B	CHROME REDUCTION C01,C21,C46,C99,P01,P11,P12,P13,P21,P99	AQUEOUS INORG. TREATMENT	LC/E	123,568	750	257,434	133,116	0	257,434	0	257,434	0	257,434	0	257,434
WW03X	GENERAL OXIDATION C11,C46	AQUEOUS INORG. TREATMENT	LC/E	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
WW02X	SLUDGE DEWATERING F83	SLUDGE TREATMENT	OS/E	0	0	0	0	0	0	219	219	0	219	0	219

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD003111416 FACILITY NAME: THE PRILLAMAN COMPANY INC MAILING LOCATION: MARTINSVILLE, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/R	1,076	0	4,717	3,640	0	4,717	0	4,717	0	4,717	0	4,717
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/R	0	0	0	0	0	0	0	0	0	0	2,167	2,167

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD003178126 FACILITY NAME: ROYSTER CO MAILING LOCATION: CHESAPEAKE, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R23	METALS RECOVERY	LC/R	176	176	1,000	648	-1,000	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD037991528 FACILITY NAME: WASHINGTON CHEMICAL INC MAILING LOCATION: SPOKANE, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	LC/R	40	0	1,842	1,802	0	1,842	0	1,842	0	1,842	0	1,842
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	25	0	250	225	0	250	0	250	0	250	0	250
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	LC/R	31	0	333	302	0	333	0	333	0	333	0	333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD980835268 FACILITY NAME: ROSS ELECTRIC OF WASHINGTON MAILING LOCATION: CHEHALIS, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
2A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	LC/R	16	0	61	45	0	61	0	61	0	61	0	61
1C	INCINERATION - SOLIDS/SLUDGES F41S	INCINERATION SOLIDS/SLUDGES	LC/R	356	0	1,375	1,019	0	1,375	0	1,375	0	1,375	0	1,375
OT01X	OTHER TREATMENT Q99	OTHER TREATMENT	LC/R	2,217	0	4,434	2,217	0	4,434	0	4,434	0	4,434	0	4,434

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WID000608398 FACILITY NAME: HAMILTON INDUSTRIES MAILING LOCATION: TWO RIVERS, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	63	0	3,650	3,587	-3,650	0	0	0	0	0	0	0
1C	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	3,912	6,000	2,088	-6,000	0	0	0	0	0	0	0
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	144	0	3,650	3,506	-3,650	0	0	0	0	0	0	0
2C	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/R	0	3,912	6,000	2,088	-6,000	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WID044393114 FACILITY NAME: ZIMPRO INC MAILING LOCATION: ROTHSCHILD, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	GENERAL OXIDATION C46	AQUEOUS INORG. TREATMENT	LC/R	1	0	125	124	0	125	0	125	0	125	0	125
WW02X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	LC/E	0	0	125	125	0	125	0	125	0	125	0	125
WW03X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	LC/R	0	0	125	125	0	125	0	125	0	125	0	125
WW04X	CHEMICAL PRECIPITATION C09	AQUEOUS INORG. TREATMENT	LC/R	0	0	125	125	0	125	0	125	0	125	0	125
WW05X	CHEMICAL PRECIPITATION C02	AQUEOUS INORG. TREATMENT	LC/R	0	0	125	125	0	125	0	125	0	125	0	125
WW06X	CHEMICAL PRECIPITATION C09	AQUEOUS INORG. TREATMENT	LC/R	0	0	125	125	0	125	0	125	0	125	0	125
WW07X	AIR STRIPPING P41	AQUEOUS ORG. TREATMENT	LC/R	0	0	208	208	0	208	0	208	0	208	0	208
WW12X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	LC/R	<1	<1	8,333	8,333	0	8,333	0	8,333	0	8,333	0	8,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WID044393114 FACILITY NAME: ZIMPRO INC MAILING LOCATION: ROTHSCHILD, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW13X	WET AIR OXIDATION P02	AQUEOUS ORG. TREATMENT	LC/R	0	0	1,667	1,667	0	1,667	0	1,667	0	1,667	0	1,667
WW08X	FILTRATION P12	OTHER TREATMENT	LC/R	0	0	16,667	16,667	0	16,667	0	16,667	0	16,667	0	16,667
WW11X	PHASE SEPARATION P14	OTHER TREATMENT	LC/R	0	0	83	83	0	83	0	83	0	83	0	83
WW14X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	<1	0	833	833	0	833	0	833	0	833	0	833
WW15X	OTHER WASTEWATER TREATMENT Q99	OTHER TREATMENT	LC/R	0	0	125	125	0	125	0	125	0	125	0	125
WW09X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	LC/R	0	0	4,167	4,167	0	4,167	0	4,167	0	4,167	0	4,167
WW10X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	LC/R	0	0	2,083	2,083	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD000068908 FACILITY NAME: WEIRTON STEEL CORP MAILING LOCATION: WEIRTON, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	LC/R	1,422	0	1,500	78	0	1,500	0	1,500	0	1,500	0	1,500
WW01X	CHROME REDUCTION C01,C21,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	162,000	0	2,630,000	2,468,000	0	2,630,000	0	2,630,000	0	2,630,000	0	2,630,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CF - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD005005509 FACILITY NAME: UNION CARBIDE AGRIC PROD CO INC MAILING LOCATION: INSTITUTE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	9,899	4,350	14,827	578	0	14,827	0	14,827	0	14,827	0	14,827
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	950	500	1,509	59	0	1,509	0	1,509	0	1,509	0	1,509
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	4,549	2,000	6,815	266	0	6,815	0	6,815	0	6,815	0	6,815
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	460	500	999	39	0	999	0	999	0	999	0	999
WW01X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	LC/M	5,424,345	2,192	8,767,008	3,340,471	0	8,767,008	0	8,767,008	0	8,767,008	0	8,767,008
WW03X	BIOLOGICAL TREATMENT B11,C99	AQUEOUS ORG. TREATMENT	LC/M	20,875	0	109,588	88,713	0	109,588	0	109,588	0	109,588	0	109,588
WW04X	BIOLOGICAL TREATMENT B11,C99	AQUEOUS ORG. TREATMENT	LC/M	122,181	0	153,423	31,242	0	153,423	0	153,423	0	153,423	0	153,423
WW05X	BIOLOGICAL TREATMENT B11,P12	AQUEOUS ORG. TREATMENT	LC/M	859	0	8,604	7,745	0	8,604	0	8,604	0	8,604	0	8,604

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FA ILITY PROFILE (TONS/YR)

FACILITY ID: WVD005005509 FACILITY NAME: UNION CARBIDE AGRIC PROD CO INC MAILING LOCATION: INSTITUTE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	LC/E	835	0	1,753,402	1,752,567	0	1,753,402	0	1,753,402	0	1,753,402	0	1,753,402
01X	LANDFILL D02	LANDFILL	CP/R	3,146	3,989	NA	200,030	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD005012651 FACILITY NAME: DUPONT E I DE NEMOURS & CO BELLE PLANT MAILING LOCATION: BELLE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	3,537	1,768	18,794	13,489	0	18,794	0	18,794	0	18,794	0	18,794
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	2,573	1,268	15,313	11,472	0	15,313	0	15,313	0	15,313	0	15,313
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	2,787	1,393	18,794	14,614	0	18,794	0	18,794	0	18,794	0	18,794
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	1,822	910	16,705	13,973	0	16,705	0	16,705	0	16,705	0	16,705
5A	ENERGY RECOVERY R03	ENERGY RECOVERY	LC/E	0	0	0	0	0	0	18,794	18,794	0	18,794	0	18,794
6A	ENERGY RECOVERY R02	ENERGY RECOVERY	LC/E	585	0	12,500	11,915	0	12,500	0	12,500	0	12,500	0	12,500
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	LC/R	22,096	0	45,625	23,529	0	45,625	0	45,625	0	45,625	0	45,625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = COMPANY CAPTIVE, LC = LIMITED COMMERCIAL, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD041952714 FACILITY NAME: DUPONT-POTOMIC RIVER WORKS MAILING LOCATION: FALLING WATERS, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R59	OTHER RECOVERY	LC/R	234	0	400	166	0	400	0	400	0	400	0	400

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

LIMITED COMMERCIAL FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD980554885 FACILITY NAME: UNION CARBIDE CORP HOLZ IMPOUNDMENT MAILING LOCATION: SOUTH CHARLESTON, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D05	LANDFILL	LC/R	1,061	16,487	NA	1,660,000	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - COMPANY CAPTIVE, LC - LIMITED COMMERCIAL, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

APPENDIX A:

Company Captive Facility Profiles

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD079674037 FACILITY NAME: UNIVERSITY OF SOUTH ALABAMA MAILING LOCATION: MOBILE, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	4	0	26	22	0	26	8	34	0	34	0	34
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	4	0	6	2	0	6	0	6	0	6	0	6
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	0	0	600	600	0	600	0	600	0	600	0	600
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	1	1	100	98	0	100	0	100	0	100	0	100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD089234864 FACILITY NAME: ARKANSAS EASTMAN CO MAILING LOCATION: KINGSPORT, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	891	0	13,831	12,940	0	13,831	0	13,831	0	13,831	0	13,831
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	0	100	3,777	3,677	0	3,777	0	3,777	0	3,777	-3,777	0
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	1,967	142	3,536	1,427	0	3,536	0	3,536	0	3,536	0	3,536
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	2,830	205	3,920	885	0	3,920	0	3,920	0	3,920	0	3,920

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: AZD054408796 FACILITY NAME: HONEYWELL BULL INC. PHOENIX OP, DVCP MAILING LOCATION: PHOENIX, AZ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHEMICAL PRECIPITATION C01,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	804	75,747	178,689	102,138	0	178,689	100	178,789	-100	178,689	0	178,689
WW01B	CHROME REDUCTION C01,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	92	0	2,750	2,658	0	2,750	0	2,750	0	2,750	0	2,750
WW02X	CHEMICAL PRECIPITATION C31	AQUEOUS INORG. TREATMENT	CP/E	21	0	50	29	0	50	0	50	0	50	0	50
WW01C	SLUDGE DEWATERING P13	SLUDGE TREATMENT	CP/E	279	0	41,023	40,744	0	41,023	0	41,023	0	41,023	0	41,023

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: AZD980665814 FACILITY NAME: UNIVERSITY OF ARIZONA MAILING LOCATION: TUSCON, AZ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	20	0	NA	0	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CA2890012584 FACILITY NAME: USDOE LAWRENCE LIVERMORE NATIONAL LAB MAILING LOCATION: LIVERMORE, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21,R22	METALS RECOVERY	CP/R	20	0	25	5	0	25	0	25	0	25	0	25
1A	INCINERATION - LIQUIDS F31L	INCINERATION LIQUIDS	CP/R	3	1	270	266	0	270	0	270	0	270	0	270
AA	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	0	0	465	465
1C	INCINERATION - SOLIDS/SLUDGES F31S	INCINERATION SOLIDS/SLUDGES	CP/R	4	4	540	532	0	540	0	540	0	540	0	540
AB	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	0	0	17	17
AC	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	0	0	152	152
OT04X	CHEMICAL PRECIPITATION O9S	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	1	1
WW01X	CYANIDE OXIDATION C01,C02,C11,C21,C31,C43,C46,P11,P12,P13,P17	AQUEOUS INORG. TREATMENT	OS/R	48	0	1,300	1,252	0	1,300	0	1,300	0	1,300	0	1,300

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CA2890012584 FACILITY NAME: USDOE LAWRENCE LIVERMORE NATIONAL LAB MAILING LOCATION: LIVERMORE, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	GENERAL OXIDATION C01,C46	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	1,300	1,300
OT01X	OTHER TREATMENT F99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	1	1
OT02X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	1	1
OT03X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	1	1
SL01X	CEMENT/POZZOLANIC STABILIZATION G51	STABILIZATION	OS/R	0	0	0	0	0	0	0	0	0	0	450	450

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CA4890008986 FACILITY NAME: USDOE LAWRENCE BERKELEY LABORATORY MAILING LOCATION: BERKELEY, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CP/R	25	0	250	225	0	250	0	250	0	250	0	250
WW01X	CYANIDE OXIDATION C01,C41	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	30,000	30,000	0	30,000	0	30,000	0	30,000
WW02A	CHROME REDUCTION C01,C11,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	1,750	0	7,333	5,583	0	7,333	0	7,333	0	7,333	0	7,333
WW02B	CYANIDE OXIDATION C01,C11,C41,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	1,750	0	7,333	5,583	0	7,333	0	7,333	0	7,333	0	7,333
WW02C	CHEMICAL PRECIPITATION C01,C11,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	1,511	0	6,331	4,820	0	6,331	0	6,331	0	6,331	0	6,331

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD008324969 FACILITY NAME: TRW ELECTRONICS & DEFENSE SECTOR MAILING LOCATION: MANHATTAN BEACH, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	CHEMICAL PRECIPITATION C01,C31	AQUEOUS INORG. TREATMENT	CP/R	8,333	0	58,333	50,000	0	58,333	8,750	67,083	0	67,083	0	67,083
WW03X	CYANIDE OXIDATION C01,C21,C41	AQUEOUS INORG. TREATMENT	CP/R	1,042	0	18,250	17,208	0	18,250	729	18,979	0	18,979	0	18,979
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/R	250,000	0	533,333	283,333	0	533,333	0	533,333	0	533,333	0	533,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD045256187 FACILITY NAME: LOCKHEED CALIFORNIA CO PLANT BI WASTE MAILING LOCATION: BURBANK, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CP/R	3	0	3	0	0	3	0	3	0	3	0	3

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD076528678 FACILITY NAME: DOW CHEMICAL CO PITTSBURG PLANT MAILING LOCATION: PITTSBURG, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	4,464	4,464	0	4,464
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	1,007	1,007	0	1,007
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	9,147	9,147	0	9,147
AD	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	0	0	0	0	0	0	0	0	22	22	0	22

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD077184765 FACILITY NAME: FMC CORP. ORDNANCE PLT MAILING LOCATION: SAN JOSE, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	2	235	3,750	3,513	0	3,750	0	3,750	0	3,750	0	3,750
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	0	0	0	0	0	0	217	217	0	217	0	217
WW03X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/R	2,963	417	8,333	4,954	0	8,333	0	8,333	0	8,333	0	8,333
WW04A	CYANIDE OXIDATION C01,C41,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	5	0	9	5	-9	0	0	0	0	0	0	0
WW04B	CHEMICAL PRECIPITATION C01,C11,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/R	4,167	95,833	103,969	3,969	0	103,969	0	103,969	0	103,969	0	103,969
WW04C	CHROME REDUCTION C01,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	5,304	0	8,333	3,029	0	8,333	0	8,333	0	8,333	0	8,333
WW02X	PHASE SEPARATION P19	OTHER TREATMENT	OS/R	0	0	0	0	0	0	1,250	1,250	0	1,250	0	1,250
WW01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	0	0	0	0	0	0	8,532	8,532	0	8,532	0	8,532

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD089680250 FACILITY NAME: IT CORP BAKER FACILITY MAILING LOCATION: MARTINEZ, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	PHASE SEPARATION P15,P99	OTHER TREATMENT	CP/R	247,109	0	650,000	402,891	0	650,000	-650,000	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD093245645 FACILITY NAME: AEROCHEM INC. MAILING LOCATION: ADELANTO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ION EXCHANGE R22	METALS RECOVERY	OS/E	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	OS/E	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250
01X	LANDFILL D05	LANDFILL	CP/R	0	0	NA	0	0	NA	0	NA	-166	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD093659485 FACILITY NAME: SAFETY-KLEEN CORP REEDLEY SOLVENT CT MAILING LOCATION: REEDLEY, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	18,460	0	21,967	3,507	0	21,967	0	21,967	0	21,967	0	21,967

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT000611350 FACILITY NAME: EOECOM CORP CHEM DIV MAILING LOCATION: EAST PALO ALTO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	NEUTRALIZATION C11,P01	OTHER TREATMENT	CP/R	2,375	2,375	20,083	15,333	0	20,083	0	20,083	0	20,083	0	20,083
WW02X	FILTRATION P12	OTHER TREATMENT	CP/R	0	0	0	0	0	0	20,625	20,625	0	20,625	0	20,625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CT4170022020 FACILITY NAME: US NAVY SUBMARINE BASE MAILING LOCATION: GROTON, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/R	6	0	9	3	0	9	0	9	0	9	0	9
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	<1	0	520	520	0	520	0	520	0	520	0	520
WW01X	PHASE SEPARATION P15	OTHER TREATMENT	OS/R	10,417	0	109,500	99,083	0	109,500	0	109,500	0	109,500	0	109,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD000842492 FACILITY NAME: GE WASTE WATER FACILITY MAILING LOCATION: PLAINVILLE, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	CP/R	51,042	0	51,042	0	-51,042	0	0	0	0	0	0	0
WW02X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	200	0	200	0	-200	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UWE: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD000845230 FACILITY NAME: HARTFORD ELECTRIC-MIDDLETOWN MAILING LOCATION: MIDDLETOWN, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2	54,408	219,000	164,590	0	219,000	0	219,000	0	219,000	0	219,000
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	5	142,933	425,500	282,562	0	425,500	0	425,500	0	425,500	0	425,500
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	220	318,092	492,750	174,438	0	492,750	0	492,750	0	492,750	0	492,750
WW01X	OTHER WASTEWATER TREATMENT P01	OTHER TREATMENT	OS/R	19,176	1,250,000	4,583,333	3,314,157	0	4,583,333	-2,291,667	2,291,667	0	2,291,667	0	2,291,667
WW02X	OTHER WASTEWATER TREATMENT P01	OTHER TREATMENT	OS/E	0	0	0	0	0	0	0	0	21,333	21,333	0	21,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD001145341 FACILITY NAME: HAMILTON STANDARD DIVISION OF UTC MAILING LOCATION: WINDSOR LOCKS, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	16	32	88	40	0	88	0	88	0	88	0	88
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	12	23	64	29	0	64	0	64	0	64	0	64
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	11	22	60	27	0	60	0	60	0	60	0	60
WW01X	CYANIDE OXIDATION C01,C21,C41,P01,P15	AQUEOUS INORG. TREATMENT	CP/E	552,533	0	608,333	55,800	0	608,333	0	608,333	0	608,333	0	608,333
WW02X	OTHER WASTEWATER TREATMENT Q99	OTHER TREATMENT	CP/E	0	0	0	0	0	0	0	0	0	0	608,333	608,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD001147842 FACILITY NAME: GENERAL DYNAMICS CORP MAILING LOCATION: GROTON, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/R	1	1	12	9	0	12	0	12	0	12	0	12
MR02X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/R	1	1	12	9	0	12	0	12	0	12	0	12

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD001155225 FACILITY NAME: KAMAN AEROSPACE CORP MAILING LOCATION: BLOOMFIELD, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WH01X	CHROME REDUCTION C01,C21,F13,P99	AQUEOUS INORG. TREATMENT	CP/E	26,000	0	41,600	15,600	0	41,600	0	41,600	25	41,625	0	41,625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD001449784 FACILITY NAME: SIKORSKY AIRCRAFT DIV. MAILING LOCATION: STRATFORD, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C21,C41,C99,P01,P11,P13,P99	AQUEOUS INORG. TREATMENT	CP/R	515,183	0	792,588	277,404	0	792,588	0	792,588	0	792,588	0	792,588

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD990672081 FACILITY NAME: PRATT & WHITNEY AIRCRAFT GROUP MD & CP MAILING LOCATION: EAST HARTFORD, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CP/R	1	0	2	1	0	2	0	2	0	2	0	2
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	127	0	625	498	0	625	0	625	0	625	0	625
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	532	0	1,400	868	0	1,400	0	1,400	0	1,400	0	1,400
WW01X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	CP/R	390	0	400	10	0	400	0	400	0	400	0	400
WW02X	CHROME REDUCTION C21	AQUEOUS INORG. TREATMENT	CP/R	2,100	0	2,500	400	0	2,500	0	2,500	0	2,500	0	2,500
WW03X	NEUTRALIZATION C11	OTHER TREATMENT	CP/R	2,202	0	2,700	498	0	2,700	0	2,700	0	2,700	0	2,700

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: DED003930807 FACILITY NAME: E I DUPONT EXPERIMENTAL STATION MAILING LOCATION: WILMINGTON, DE

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	1986 UTILIZED NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	OS/E	125	0	500	375	0	500	0	500	0	500	0	500
1A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CP/E	527	505	2,942	1,910	0	2,942	2,835	5,777	0	5,777	0	5,777
1B	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/E	1	1	6	4	0	6	1,485	1,491	0	1,491	0	1,491
1C	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/E	10	885	2,602	1,707	0	2,602	1,485	4,087	0	4,087	0	4,087
OT01X	OTHER TREATMENT C99	OTHER TREATMENT	OS/E	156	0	625	469	0	625	0	625	0	625	0	625
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/R	95,833	0	230,000	134,167	0	230,000	0	230,000	-230,000	0	0	0
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	156	104	2,083	1,823	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: FL6170026412 FACILITY NAME: US NAVAL AIR STATION CODE 184 MAILING LOCATION: JACKSONVILLE, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION B11,C01,C41,P11,P13,P15	AQUEOUS INORG. TREATMENT	CP/E	13,417	0	134,167	120,750	0	134,167	0	134,167	0	134,167	0	134,167
WW02X	CHROME REDUCTION B11,C01,C21,P11,P13,P15	AQUEOUS INORG. TREATMENT	CP/R	23,833	9,772	33,605	0	0	33,605	0	33,605	0	33,605	0	33,605
WW03X	METALS/ORGANIC TREATMENT B11,C01,C11,P11,P13,P15	AQUEOUS INORG. TREATMENT	CP/R	22,917	5,470	758,940	730,553	0	758,940	0	758,940	0	758,940	0	758,940
WW03X	METALS/ORGANIC TREATMENT B11,C01,C11,P11,P13,P15	AQUEOUS ORG. TREATMENT	CP/R	22,917	5,470	758,940	730,553	0	758,940	0	758,940	0	758,940	0	758,940

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: FL9170024567 FACILITY NAME: US NAVY PUBLIC WORKS STATION PENSACOLA MAILING LOCATION: PENSACOLA, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/E	15	0	28	13	0	28	0	28	0	28	0	28
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	29	29	0	29	0	29	0	29
WW01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	16,667	0	45,660	28,993	0	45,660	0	45,660	0	45,660	0	45,660

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD004104105 FACILITY NAME: HONEYWELL INC MAILING LOCATION: CLEARWATER, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	33	33	0	33	0	33

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD082830803 FACILITY NAME: TRICHEM COMPANY MAILING LOCATION: ATLANTA, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT F99	OTHER TREATMENT	CP/R	448	76	2,000	1,476	0	2,000	0	2,000	0	2,000	0	2,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD093380814 FACILITY NAME: CHEMICAL CONSERVATION OF GEORGIA MAILING LOCATION: VALDOSTA, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	822	0	5,000	4,178	0	5,000	0	5,000	0	5,000	0	5,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CP/R	0	0	0	0	0	0	200	200	0	200	0	200

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: HI1170024334 FACILITY NAME: USNAVY PEARL HARBOR PUBLIC WORKS CEN MAILING LOCATION: PEARL HARBOR, HI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01X	CHROME REDUCTION C01,C21,C99,P11	AQUEOUS INORG. TREATMENT	CP/E	15	0	325	310	0	325	0	325	0	325	0	325
WW02X	GENERAL OXIDATION C46,C99,P11	AQUEOUS INORG. TREATMENT	CP/E	25	0	3,250	3,225	0	3,250	0	3,250	0	3,250	0	3,250
WW03X	CHEMICAL PRECIPITATION C01,P11	AQUEOUS INORG. TREATMENT	CP/E	1,250	0	3,250	2,000	0	3,250	0	3,250	0	3,250	0	3,250
WW04A	CHROME REDUCTION C01,C21,P11	AQUEOUS INORG. TREATMENT	CP/E	5,833	0	19,708	13,875	0	19,708	0	19,708	0	19,708	0	19,708
WW04B	CHEMICAL PRECIPITATION C01,P11	AQUEOUS INORG. TREATMENT	CP/E	3,500	0	11,833	8,333	0	11,833	0	11,833	0	11,833	0	11,833
WW04C	CHEMICAL PRECIPITATION C01,P11	AQUEOUS INORG. TREATMENT	CP/E	7,917	0	26,792	18,875	0	26,792	0	26,792	0	26,792	0	26,792
WW05X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	CP/E	0	0	0	0	0	0	1,450	1,450	0	1,450	0	1,450

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IAD005285689 FACILITY NAME: MAYTAG COMPANY PLANT 2 MAILING LOCATION: NEWTON, IA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHEMICAL PRECIPITATION C01,P01,P99	AQUEOUS INORG. TREATMENT	CP/E	1,042	0	5,833	4,792	0	5,833	0	5,833	0	5,833	0	5,833
WW01B	CHEMICAL PRECIPITATION C01,P01	AQUEOUS INORG. TREATMENT	CP/E	183,333	62,500	422,917	177,083	0	422,917	0	422,917	0	422,917	0	422,917
WW01C	CHROME REDUCTION C01,C11,C21,P01	AQUEOUS INORG. TREATMENT	CP/E	167	0	10,725	10,558	0	10,725	0	10,725	0	10,725	0	10,725
WW01D	CHROME REDUCTION C01,C21,P01	AQUEOUS INORG. TREATMENT	CP/E	97,500	0	255,000	157,500	0	255,000	0	255,000	0	255,000	0	255,000
WW01E	CHEMICAL PRECIPITATION C01,P01	AQUEOUS INORG. TREATMENT	CP/E	3,333	0	1,231,604	1,228,270	0	1,231,604	0	1,231,604	0	1,231,604	0	1,231,604

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IAD049997125 FACILITY NAME: CATERPILLAR TRACTOR CO MAILING LOCATION: DAVENPORT, IA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C09,C11,P15	AQUEOUS INORG. TREATMENT	CP/E	16,150	0	17,917	1,767	0	17,917	-17,917	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IAD981121486 FACILITY NAME: ISU VETERINARY MEDICINE INCINERATOR MAILING LOCATION: AMES, IA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F31L	INCINERATION LIQUIDS	CP/R	3	0	33	30	0	33	0	33	8	42	0	42

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILIT' PROFILE (TONS/YR)

FACILITY ID: ID4890008952 FACILITY NAME: USDOE IDAHO NATIONAL ENGINEERING LAB MAILING LOCATION: SCOVILLE, ID

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
HR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	2	0	7	5	0	7	0	7	0	7	0	7
1A	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	OS/R	0	0	3,713	3,713	0	3,713	0	3,713	0	3,713	0	3,713
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	OS/R	0	0	0	0	1,600	1,600	0	1,600	0	1,600	0	1,600
BA	INCINERATION - LIQUIDS F31L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	1,030	1,030	0	1,030	0	1,030
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	OS/R	0	0	0	0	600	600	0	600	0	600	0	600
BC	INCINERATION - SOLIDS/SLUDGES F31S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	700	700	0	700	0	700
OT01X	OTHER TREATMENT P51	OTHER TREATMENT	OS/R	0	0	0	0	0	0	18	18	0	18	0	18
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	8,750	0	287,437	278,687	0	287,437	0	287,437	0	287,437	0	287,437

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ID4890008952 FACILITY NAME: USDOE IDAHO NATIONAL ENGINEERING LAB MAILING LOCATION: SCOVILLE, ID

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	217	0	4,333	4,117	0	4,333	0	4,333	0	4,333	0	4,333
WW03X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	50	0	13,000	12,950	0	13,000	0	13,000	0	13,000	3,107,000	3,120,000
WW04X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	5,417	5,417	0	5,417	0	5,417	0	5,417	0	5,417
WW05X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	4,875	4,875	0	4,875	0	4,875	0	4,875	0	4,875
WW06X	EVAPORATION P99	OTHER TREATMENT	OS/M	3,125	208	17,917	14,583	0	17,917	0	17,917	0	17,917	0	17,917
WW07X	EVAPORATION P99	OTHER TREATMENT	OS/M	3,125	208	17,917	14,583	0	17,917	0	17,917	0	17,917	0	17,917
WW08X	EVAPORATION P99	OTHER TREATMENT	OS/M	1,050	0	1,050	0	0	1,050	0	1,050	0	1,050	0	1,050
WW09X	NEUTRALIZATION C11	OTHER TREATMENT	OS/M	4,167	0	5,958	1,792	0	5,958	0	5,958	0	5,958	0	5,958

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ID4890008952 FACILITY NAME: USDOE IDAHO NATIONAL ENGINEERING LAB MAILING LOCATION: SCOVILLE, ID

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW10X	NEUTRALIZATION C11	OTHER TREATMENT	OS/M	67	0	208	142	0	208	0	208	0	208	0	208
WW11X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	259	0	5,958	5,700	0	5,958	0	5,958	0	5,958	0	5,958
WW12X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	<1	<1	0	<1	0	<1	0	<1	0	<1
WW13X	EVAPORATION P99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	32,117	32,117
WW14X	EVAPORATION P99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	3,600	3,600	0	3,600
WW15X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	0	0	0	0	0	0	358	358	0	358
WW16X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	0	0	0	0	0	0	358	358	0	358
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/E	2	0	347	345	0	347	0	347	0	347	0	347

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ID4890008952 FACILITY NAME: USDOE IDAHO NATIONAL ENGINEERING LAB MAILING LOCATION: SCOVILLE, ID

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/E	0	0	347	347	0	347	0	347	0	347	0	347
SL03X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/E	0	0	867	867	0	867	0	867	0	867	0	867

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000802801 FACILITY NAME: OLIN CORP MAILING LOCATION: MARION, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1C	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	30	0	48	18	0	48	0	48	0	48	0	48
2C	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	26	0	28	2	0	28	0	28	0	28	0	28

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD001099772 FACILITY NAME: MICRO SWITCH, PLANT 4 MAILING LOCATION: FREEPORT, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CYANIDE OXIDATION C01,C21,C42,P13	AQUEOUS INORG. TREATMENT	CP/E	5,417	0	9,033	3,617	0	9,033	0	9,033	0	9,033	0	9,033
WW01B	CYANIDE OXIDATION C01,C42,P13	AQUEOUS INORG. TREATMENT	CP/E	46,696	0	68,804	22,108	0	68,804	0	68,804	0	68,804	0	68,804
WW01C	CYANIDE OXIDATION C01,C41,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	8,333	0	13,829	5,496	0	13,829	0	13,829	0	13,829	0	13,829

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD006280606 FACILITY NAME: LACLEDE STEEL CO ALTON WORKS MAILING LOCATION: ALTON, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY P99,R99	OTHER RECOVERY	CP/E	5,292	0	41,250	35,958	0	41,250	0	41,250	0	41,250	0	41,250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD010219665 FACILITY NAME: SUNDSTRAND CORP AVIATION OPERATION MAILING LOCATION: ROCKFORD, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	140	0	1,760	1,620	0	1,760	0	1,760	0	1,760	0	1,760
WW01X	CHROME REDUCTION C11,C21,P13,P99	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	20,000	20,000	0	20,000	0	20,000	0	20,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD045700945 FACILITY NAME: METAL FINISHING RESEARCH CORP MAILING LOCATION: CHICAGO, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	CHROME REDUCTION C01,C21,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/R	970	0	1,300	330	0	1,300	0	1,300	0	1,300	0	1,300
MW02X	CYANIDE OXIDATION C01,C41,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/R	96	0	138	41	0	138	0	138	0	138	0	138

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND000810861 FACILITY NAME: AMOCO CHEMICAL CO WHITING REFINERY MAILING LOCATION: WHITING, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	CP/R	322	1,276	2,779	1,181	0	2,779	0	2,779	0	2,779	0	2,779
1B	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	CP/R	12,639	1,397	84,109	70,073	0	84,109	0	84,109	0	84,109	0	84,109
WW03X	PHASE SEPARATION P15	OTHER TREATMENT	OS/R	1,511	0	1,511	0	0	1,511	0	1,511	0	1,511	0	1,511
WW01X	SLUDGE DEWATERING P11,P13	SLUDGE TREATMENT	OS/E	53	0	675	622	0	675	0	675	0	675	0	675
WW02X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	33,892	0	44,334	10,442	0	44,334	0	44,334	0	44,334	0	44,334

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND004320032 FACILITY NAME: REA MAGNET WIRE CO. MAILING LOCATION: FORT WAYNE, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CP/R	292	0	1,458	1,167	0	1,458	0	1,458	0	1,458	0	1,458

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND005106984 FACILITY NAME: DIVERSITECH GENERAL MAILING LOCATION: LOGANSPORT, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,C11,C31,C99,P01,P11,P13,P15,P17,P99	AQUEOUS INORG. TREATMENT	CP/E	750	36,259	182,600	145,591	0	182,600	0	182,600	0	182,600	0	182,600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND005159199 FACILITY NAME: INLAND STEEL CO MAILING LOCATION: EAST CHICAGO, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	393,129	0	393,129	0	0	393,129	0	393,129	0	393,129	0	393,129

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND006050967 FACILITY NAME: ELI LILLY AND COMPANY, TIPPECANOE LABS MAILING LOCATION: LAFAYETTE, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/E	39	1,125	1,333	170	0	1,333	0	1,333	0	1,333	0	1,333
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/E	75	3,625	5,000	1,300	0	5,000	0	5,000	0	5,000	0	5,000
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	10,802	119	16,400	5,479	0	16,400	0	16,400	1,640	18,040	0	18,040
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	42,799	119	43,000	82	0	43,000	0	43,000	0	43,000	0	43,000
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/E	0	0	0	0	0	0	0	0	0	0	90,000	90,000
BC	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	0	0	400,000	400,000
WW01A	AIR STRIPPING B11,C11,P01,P11,P13,P41	AQUEOUS ORG. TREATMENT	CP/E	567,872	0	760,000	192,128	0	760,000	0	760,000	335,000	1,095,000	0	1,095,000
WW01B	STEAM STRIPPING B11,C11,P01,P11,P13,P41,P42	AQUEOUS ORG TREATMENT	OS/E	1,250	0	2,083	833	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND006050967 FACILITY NAME: ELI LILLY AND COMPANY, TIPPECANOE LABS MAILING LOCATION: LAFAYETTE, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01C	AIR STRIPPING B11,C11,P01,P11,P13,P41,P99	AQUEOUS ORG. TREATMENT	OS/E	1,875	0	8,581	6,706	0	8,581	0	8,581	-868	7,736	0	7,736
WW01D	BIOLOGICAL TREATMENT B11,P11,P13	AQUEOUS ORG. TREATMENT	OS/E	739,253	9,147,775	14,538,886	4,551,858	0	14,538,886	0	14,538,886	0	14,538,886	0	14,538,886

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND050530054 FACILITY NAME: HAYNES INTERNATIONAL INC MAILING LOCATION: KOKOMO, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C01,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	47,776	0	154,980	107,204	0	154,980	0	154,980	0	154,980	0	154,980
01X	LANDFILL D02	LANDFILL	CP/R	571	2,259	NA	4,316	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND072040348 FACILITY NAME: ELI LILLY & CO CLINTON LABS MAILING LOCATION: CLINTON, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	41,663	0	67,881	26,219	0	67,881	0	67,881	0	67,881	0	67,881
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	41,042	0	67,881	26,839	0	67,881	0	67,881	0	67,881	0	67,881
3A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	8,517	0	26,938	18,421	0	26,938	0	26,938	0	26,938	0	26,938
4A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	5,800	0	26,938	21,138	0	26,938	0	26,938	0	26,938	0	26,938
5C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	760	2,851	17,240	13,609	0	17,240	0	17,240	0	17,240	0	17,240

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND980501936 FACILITY NAME: HERMASEAL MAILING LOCATION: ELKHART, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CP/E	13	0	125	113	0	125	0	125	0	125	0	125
WW01X	CHROME REDUCTION C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/M	2,575	0	16,667	14,092	0	16,667	0	16,667	0	16,667	0	16,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: IND980503890 FACILITY NAME: ILND INC MAILING LOCATION: ROACHDALE, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	45,710	0	NA	1,125	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD007418695 FACILITY NAME: TOTAL PETROLEUM INC. MAILING LOCATION: ARKANSAS CITY, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	CP/R	0	0	0	0	1,000	1,000	0	1,000	0	1,000	0	1,000
01X	LAND TREATMENT D03	LAND TREATMENT	CP/R	768	60	2,177	1,369	0	2,177	0	2,177	0	2,177	-2,177	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD000615898 FACILITY NAME: ASHLAND PETROLEUM CO-LANDFILL MAILING LOCATION: ASHLAND, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	126,311	43,000	NA	3,005,312	0	NA	-1,257,754	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD006390017 FACILITY NAME: ROHM & HAAS KY INC MAILING LOCATION: LOUISVILLE, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	3,155	363	16,084	12,566	0	16,084	0	16,084	0	16,084	0	16,084
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	3,831	441	16,084	11,812	0	16,084	0	16,084	0	16,084	0	16,084
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	4,282	493	16,084	11,309	0	16,084	0	16,084	0	16,084	0	16,084

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD092025538 FACILITY NAME: ARISTECH CHEMICAL CORPORATION MAILING LOCATION: FLORENCE, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	CHEMICAL PRECIPITATION C01,P01,P11	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	0	0	21,938	21,938	0	21,938	0	21,938
WW01X	BIOLOGICAL TREATMENT B11,P01,P11	AQUEOUS ORG. TREATMENT	OS/E	35,616	0	35,616	0	0	35,616	-35,616	0	0	0	0	0
OT01X	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/M	405	0	7,800	7,395	0	7,800	0	7,800	0	7,800	0	7,800

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD980600043 FACILITY NAME: MALD MFG CO INC MAILING LOCATION: MAYSVILLE, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL	LANDFILL	CP/R	0	2,693	NA	0	0	NA	0	NA	0	NA	0	NA
	D02														

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD000814317 FACILITY NAME: ETHYL CORP DISPOSAL WELL #1 MAILING LOCATION: ADDIS, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	242	0	262,500	262,258	-262,500	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD001890367 FACILITY NAME: DUPONT E I DE NEMOURS & CO INC, LAPLACE MAILING LOCATION: LAPLACE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL STATUS/ PERMIT STATUS **	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	6,742	316	7,116	58	0	7,116	0	7,116	0	7,116	0	7,116
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	1,860	223	2,123	40	0	2,123	0	2,123	0	2,123	0	2,123
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	/R	771,637	167,435	3,100,000	2,328,363	0	3,100,000	0	3,100,000	0	3,100,000	0	3,100,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD000187080 FACILITY NAME: DOM MAILING LOCATION: PLAQUEMINE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	8,486	0	16,700	8,214	0	16,700	0	16,700	0	16,700	-16,700	0
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	5,835	0	17,480	11,645	0	17,480	0	17,480	0	17,480	-17,480	0
3A	INCINERATION - LIQUIDS F19L	INCINERATION LIQUIDS	CP/R	3,131	1,434	12,850	8,285	0	12,850	0	12,850	0	12,850	-12,850	0
3B	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	469	1,800	4,300	2,031	0	4,300	0	4,300	0	4,300	-4,300	0
3C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	1,370	5,971	12,850	5,509	0	12,850	0	12,850	0	12,850	-12,850	0
MW01X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/E	804,000	3,040,000	6,575,256	2,731,256	0	6,575,256	0	6,575,256	0	6,575,256	0	6,575,256
MW02X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/E	0	0	0	0	6,575,256	6,575,256	0	6,575,256	0	6,575,256	0	6,575,256
01X	LANDFILL D02	LANDFILL	OS/R	3,762	3,124	NA	37,890	0	NA	0	NA	54,146	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD053703445 FACILITY NAME: CIBA-GEIGY CORP MAILING LOCATION: ST GABRIEL, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	766	1,000	23,000	21,234	0	23,000	0	23,000	0	23,000	0	23,000
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	51,139	51,139	0	51,139
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	4,244	4,244	0	4,244
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	40,208	40,208	0	40,208
WW01X	CYANIDE OXIDATION C11,C41,P01,P41	AQUEOUS INORG. TREATMENT	OS/E	360,000	0	450,000	90,000	0	450,000	0	450,000	0	450,000	0	450,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD057117434 FACILITY NAME: GEORGIA GULF CORP MAILING LOCATION: PLAQUEMINE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	14,225	0	23,652	9,427	0	23,652	0	23,652	0	23,652	0	23,652
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	3,867	69	6,402	2,466	0	6,402	0	6,402	0	6,402	0	6,402
MM01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	39,466	162,159	260,823	59,198	0	260,823	0	260,823	0	260,823	0	260,823

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
> MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD079660895 FACILITY NAME: ETHYL CORPORATION MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAS	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CP/E	2,718	0	15,768	13,050	0	15,768	0	15,768	0	15,768	0	15,768
WW01X	EVAPORATION P12,P99	OTHER TREATMENT	OS/R	20,833	0	83,333	62,500	0	83,333	-83,333	0	0	0	0	0
01X	LANDFILL D02	LANDFILL	OS/R	3,202	0	NA	25,250	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD980622106 FACILITY NAME: SHELL OIL CO - NORCO MFG COMPLEX MAILING LOCATION: NORCO, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	OS/R	6,487	0	11,306	4,819	0	11,306	0	11,306	0	11,306	0	11,306
2A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	OS/R	4,325	0	10,128	5,803	0	10,128	0	10,128	0	10,128	0	10,128
2D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	OS/R	0	2,002	3,425	1,423	0	3,425	0	3,425	0	3,425	0	3,425
MW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	1,330	0	547,938	546,608	0	547,938	-547,938	0	0	0	0	0
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	813,040	19,365	4,204,167	3,391,127	0	4,204,167	-1,858,334	2,345,833	0	2,345,833	0	2,345,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MA7210025154 FACILITY NAME: US ARMY HEADQUARTERS FORT DEVEN MAILING LOCATION: FORT DEVENS, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MA01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/R	0	0	0	0	0	0	31	31	0	31	0	31
MR02X	ION EXCHANGE R22	METALS RECOVERY	CP/R	0	0	0	0	0	0	0	0	31	31	0	31
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	0	0	0	0	0	0	0	0	250	250	0	250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
† MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD000842401 FACILITY NAME: BOSTON EDISON-MYSTIC STATION MAILING LOCATION: CHARLESTOWN, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY A03	ENERGY RECOVERY	CP/E	0	0	0	0	0	0	500	500	0	500	0	500
MM01X	CHEMICAL PRECIPITATION C01,C11,P01,P14,P15	AQUEOUS INORG. TREATMENT	OS/R	49	438,251	767,025	328,725	0	767,025	0	767,025	0	767,025	0	767,025
MM02X	CHEMICAL PRECIPITATION C01,C11,P01,P14	AQUEOUS INORG. TREATMENT	OS/R	19,186	610,981	1,324,03[illegible]	693,864	0	1,324,031	0	1,324,031	0	1,324,031	0	1,324,031

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
: MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD000866493 FACILITY NAME: POLAROID CORP MAILING LOCATION: CAMBRIDGE, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CP/E	2,614	0	8,333	5,720	0	8,333	0	8,333	0	8,333	0	8,333
WW01X	BIOLOGICAL TREATMENT B11,P01	AQUEOUS ORG. TREATMENT	OS/R	1,943	27,120	208,333	179,271	0	208,333	0	208,333	0	208,333	0	208,333
WW02X	STEAM STRIPPING C11,P42	AQUEOUS ORG. TREATMENT	OS/E	1,951	0	3,333	1,383	0	3,333	0	3,333	0	3,333	0	3,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD001408517 FACILITY NAME: GENERAL ELECTRIC COMPANY MAILING LOCATION: LYNN, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	167	0	208	41	0	208	0	208	0	208	0	208
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	256	0	292	37	0	292	0	292	0	292	0	292
WW01X	CHEMICAL PRECIPITATION C01,C11,P11,P13	AQUEOUS INORG. TREATMENT	CP/R	2,119	0	3,333	1,214	0	3,333	0	3,333	-3,333	0	0	0
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CP/R	4,806	0	5,000	194	0	5,000	0	5,000	0	5,000	0	5,000
OT02X	OTHER TREATMENT P99	OTHER TREATMENT	OS/R	938	0	1,063	125	0	1,063	0	1,063	0	1,063	0	1,063

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD001890060 FACILITY NAME: NVODEX INC MAILING LOCATION: CHESTERTOWN, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	321	0	3,675	3,354	0	3,675	0	3,675	0	3,675	0	3,675
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	8	0	6,650	6,642	0	6,650	0	6,650	0	6,650	0	6,650
3A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/E	500	0	2,583	2,083	0	2,583	0	2,583	0	2,583	0	2,583
4A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/E	771	0	3,617	2,846	0	3,617	0	3,617	0	3,617	0	3,617
5A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/E	975	0	3,617	2,642	0	3,617	0	3,617	0	3,617	0	3,617

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID000724726 FACILITY NAME: DOW CHEMICAL CO MAILING LOCATION: MIDLAND, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	9,908	9,067	64,754	45,779	0	64,754	0	64,754	0	64,754	0	64,754
2A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	80,000	80,000	0	80,000
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	257	0	9,250	8,993	0	9,250	0	9,250	0	9,250	0	9,250
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	3,010	18,505	46,574	25,059	0	46,574	0	46,574	0	46,574	0	46,574
2B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	40,000	40,000	0	40,000
2C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	50,000	50,000	0	50,000
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	OS/R	76	0	255	178	0	255	0	255	0	255	0	255
2A	ENERGY RECOVERY R09	ENERGY RECOVERY	OS/R	893	0	2,308	1,415	0	2,308	0	2,308	0	2,308	0	2,308

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY* PROFILE (TONS/YR)

FACILITY ID: MID000724724 FACILITY NAME: DOW CHEMICAL CO MAILING LOCATION: MIDLAND, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
3A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/R	2,260	0	4,290	2,030	0	4,290	0	4,290	0	4,290	0	4,290
4A	ENERGY RECOVERY R09	ENERGY RECOVERY	OS/R	0	0	0	0	0	0	2,112	2,112	0	2,112	0	2,112
5A	ENERGY RECOVERY R09	ENERGY RECOVERY	OS/R	0	0	0	0	0	0	1,747	1,747	0	1,747	0	1,747
6A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	0	0	0	0	0	0	0	0	9,340	9,340	0	9,340
7A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	0	0	0	0	0	0	0	0	9,340	9,340	0	9,340
8A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	0	0	0	0	0	0	0	0	8,333	8,333	0	8,333
WW01X	GENERAL OXIDATION B11,C11,C44,P11,P12,P13,P21,P42	AQUEOUS INORG. TREATMENT	CP/M	12,530	0	12,530	0	0	12,530	0	12,530	0	12,530	0	12,530
WW02X	GENERAL OXIDATION B11,C11,C44,P11,P12,P13,P42	AQUEOUS INORG. TREATMENT	CP/M	3,759	0	12,530	8,771	0	12,530	0	12,530	0	12,530	0	12,530

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID000724724 FACILITY NAME: DOW CHEMICAL CO MAILING LOCATION: MIDLAND, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW03X	GENERAL OXIDATION B11,C11,C44,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/M	91,000	0	91,000	0	0	91,000	0	91,000	0	91,000	0	91,000
WW04X	BIOLOGICAL TREATMENT B11,C11,P11,P12,P13	AQUEOUS ORG. TREATMENT	CP/M	31,850,000	0	45,716,000	13,866,000	0	45,716,000	0	45,716,000	0	45,716,000	0	45,716,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID000809632 FACILITY NAME: DOW CORNING CORP MIDLAND PLANT MAILING LOCATION: MIDLAND, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	PHASE SEPARATION P99	OTHER TREATMENT	OS/E	35,000	0	350,000	315,000	0	350,000	0	350,000	0	350,000	0	350,000
WW02X	PHASE SEPARATION P99	OTHER TREATMENT	OS/E	35,000	0	350,000	315,000	0	350,000	0	350,000	0	350,000	0	350,000
WW03X	PHASE SEPARATION P99	OTHER TREATMENT	OS/E	70,000	0	500,000	430,000	0	500,000	0	500,000	0	500,000	0	500,000
WW04X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	600	0	1,000	400	0	1,000	0	1,000	0	1,000	0	1,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID000820381 FACILITY NAME: UPJOHN CO MAILING LOCATION: KALAMAZOO, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R14	SOLVENTS RECOVERY	OS/M	25,625	0	32,083	6,458	0	32,083	0	32,083	0	32,083	0	32,083
SR02X	SOLVENT EXTRACTION R14,R19	SOLVENTS RECOVERY	OS/M	20,056	0	21,125	1,069	0	21,125	0	21,125	0	21,125	0	21,125
SR03X	FRACTIONATION/ DISTILLATION R13,R14	SOLVENTS RECOVERY	OS/M	2,412	0	11,388	8,975	0	11,388	102,488	113,875	-102,500	11,375	102,500	113,875
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	1,222	0	2,124	902	0	2,124	0	2,124	0	2,124	0	2,124
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	1,645	2,242	597	0	2,242	0	2,242	0	2,242	0	2,242
WW01X	NEUTRALIZATION C11,P12	OTHER TREATMENT	OS/R	54,482	0	75,000	20,518	0	75,000	0	75,000	0	75,000	0	75,000
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	54,167	0	315,360	261,193	0	315,360	0	315,360	0	315,360	0	315,360

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID005356886 FACILITY NAME: GMC PONTIAC MOTOR DIVISION MAILING LOCATION: PONTIAC, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WWG1X	CHEMICAL PRECIPITATION C01,P01,P11	AQUEOUS INORG. TREATMENT	CP/E	451,996	31,500	903,992	420,496	0	903,992	0	903,992	0	903,992	0	903,992

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID005358130 FACILITY NAME: TOTAL PETROLEUM INC. ALMA REFINERY MAILING LOCATION: ALMA, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	4,167	116,667	137,500	133,333	0	137,500	0	137,500	0	137,500	0	137,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID980499735 FACILITY NAME: SEALED POWER CORP MAILING LOCATION: MUSKEGON, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	192	0	1,250	1,058	0	1,250	0	1,250	0	1,250	0	1,250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MID980617435 FACILITY NAME: DOW CHEMICAL CO SALZBURG LANDFILL MAILING LOCATION: MIDLAND, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	39,673	1,623	NA	1,670,790	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MND000293365 FACILITY NAME: MEDTRONIC INC MAILING LOCATION: FRIDLEY, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R14,R19	SOLVENTS RECOVERY	CP/R	50	0	115	65	0	115	0	115	0	115	0	115

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MND000781625 FACILITY NAME: MAYO FOUNDATION MAILING LOCATION: ROCHESTER, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY ROS	ENERGY RECOVERY	CP/R	44	0	359	315	0	359	0	359	0	359	0	359

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MND000823914 FACILITY NAME: SPERRY UNIVAC DSD MAILING LOCATION: ST PAUL, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/E	3	0	48	45	0	48	0	48	0	48	0	48
WW02X	CYANIDE OXIDATION C01,C21,C41,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/E	<1	0	<1	0	0	<1	0	<1	0	<1	0	<1
WW03X	CHROME REDUCTION C01,C21,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/E	13,142	0	13,142	0	0	13,142	0	13,142	0	13,142	0	13,142
WW04X	CHROME REDUCTION C01,C21,C99,P11,P12,P13,P22	AQUEOUS INORG. TREATMENT	CP/E	20,000	23,800	43,800	0	0	43,800	0	43,800	0	43,800	0	43,800
WW05X	CHEMICAL PRECIPITATION C01,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/E	3	0	3	0	0	3	0	3	0	3	0	3
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	77,333	0	154,666	77,333	0	154,666	0	154,666	0	154,666	0	154,666

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MND000823922 FACILITY NAME: SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MAILING LOCATION: ST PAUL, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	76	0	104	28	0	104	0	104	0	104	0	104
MR02X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	0	0	0	0	0	0	229	229	0	229	0	229
MR03X	ION EXCHANGE R22	METALS RECOVERY	OS/E	0	0	0	0	0	0	37,500	37,500	0	37,500	0	37,500
MR04X	OTHER METALS RECOVERY R29	METALS RECOVERY	OS/E	0	0	0	0	0	0	2,190	2,190	0	2,190	0	2,190
WW01X	CHROME REDUCTION C01,C21,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/E	232,377	0	342,116	109,739	0	342,116	0	342,116	0	342,116	131,400	473,516
WW03X	ION EXCHANGE P22	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	90	90	0	90	0	90	0	90
WW02X	PHASE SEPARATION P19	OTHER TREATMENT	OS/E	10,950	0	12,500	1,550	0	12,500	0	12,500	0	12,500	0	12,500
WW04X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/E	0	0	0	0	2,281	2,281	0	2,281	0	2,281	0	2,281

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD056389828 FACILITY NAME: MOBAY CORPORATION MAILING LOCATION: KANSAS CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	7,873	1,254	17,660	8,534	0	17,660	0	17,660	0	17,660	0	17,660
WW01X	GENERAL OXIDATION C11,C46,P11,P13	AQUEOUS INORG. TREATMENT	OS/R	78,486	0	152,262	73,777	0	152,262	0	152,262	0	152,262	0	152,262

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MSD007027543 FACILITY NAME: KOPPERS CO. INC. MAILING LOCATION: TIE PLANT, MS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1C	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	138	0	1,750	1,612	0	1,750	0	1,750	0	1,750	0	1,750

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MTD000818096 FACILITY NAME: CONOCO LANDFARM MAILING LOCATION: BILLINGS, MT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LAND TREATMENT D03	LAND TREATMENT	CP/R	1,466	500	10,000	8,034	0	10,000	0	10,000	0	10,000	0	10,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD000604322 FACILITY NAME: SINGER FURNITURE CO SUBSID.SSMC INC 4633 MAILING LOCATION: LENOIR, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1C	INCINERATION - SOLIDS/SLUDGES F01S	INCINERATION SOLIDS/SLUDGES	CP/R	94	62	300	144	0	300	0	300	0	300	0	300

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NED043534635 FACILITY NAME: BRUNSWICK CORP MAILING LOCATION: LINCOLN, NE

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	41	0	410	369	0	410	0	410	0	410	2,050	2,460
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	0	0	0	0	0	0	0	0	2,083	2,083	0	2,083
WW01X	CHROME REDUCTION C11,C21	AQUEOUS INORG. TREATMENT	OS/E	143	28,322	108,324	79,859	0	108,324	0	108,324	0	108,324	0	108,324

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD001317601 FACILITY NAME: SCHERING CORPORATION MAILING LOCATION: UNION, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	89	0	567	478	0	567	0	567	0	567	0	567
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	0	0	229	229	0	229	0	229	0	229	0	229

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002155067 FACILITY NAME: FRITZSCHE DODGE & OLCOTT, A UNIT OF MAILING LOCATION: CLIFTON, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	750	0	1,279	529	0	1,279	0	1,279	0	1,279	0	1,279

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002521961 FACILITY NAME: HERCULES MAILING LOCATION: PARLIN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NN01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	8,940,302	0	9,125,000	184,698	0	9,125,000	0	9,125,000	0	9,125,000	0	9,125,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD004362059 FACILITY NAME: FISHER SCIENTIFIC COMPANY MAILING LOCATION: FAIR LAWN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	OS/R	6	0	6	0	0	6	0	6	0	6	0	6
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/R	45	0	1,103	1,138	0	1,103	0	1,103	0	1,103	0	1,103

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NM0890010515 FACILITY NAME: USDOE LOS ALAMOS SCIENTIFIC LABORATORY MAILING LOCATION: LOS ALAMOS, NM

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F31L	INCINERATION LIQUIDS	CP/R	0	1	280	279	0	280	0	280	0	280	0	280
2A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	0	0	860	860
1B	INCINERATION - SOLIDS/SLUDGES F31S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	400	400	0	400	0	400	0	400	0	400
1C	INCINERATION - SOLIDS/SLUDGES F31S	INCINERATION SOLIDS/SLUDGES	CP/R	0	2	400	398	0	400	0	400	0	400	0	400
2B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	0	0	1,200	1,200
2C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	0	0	1,200	1,200
OT02X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	29	29	0	29	0	29
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NM0890010515 FACILITY NAME: USDOE LOS ALAMOS SCIENTIFIC LABORATORY MAILING LOCATION: LOS ALAMOS, NM

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OTQ1X	OTHER TREATMENT P99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	1	1	0	1	0	1
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	213	0	1,300	1,088	0	1,300	0	1,300	0	1,300	0	1,300
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	0	0	7	7	0	7	0	7	0	7	0	7
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	0	0	152	152	0	152	0	152	0	152	0	152
SL03X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	0	0	0	0	0	0	0	0	14	14	0	14

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NV1210090006 FACILITY NAME: USARMY HAWTHORNE ARMY AMMUNITION PLT MAILING LOCATION: HAWTHORNE, NV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	0	0	22	22	0	22	0	22
3A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	3,723	3,723	0	3,723	0	3,723
4A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	3,723	3,723	0	3,723	0	3,723
1C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	1	18	8,000	7,981	0	8,000	0	8,000	0	8,000	0	8,000
2C	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CP/R	8	0	8,000	7,992	0	8,000	0	8,000	0	8,000	0	8,000
WW02X	CARBON ADSORPTION C99,P11,P12,P21	AQUEOUS ORG. TREATMENT	OS/R	0	0	0	0	0	0	833	833	0	833	0	833
WW01X	EVAPORATION P99	OTHER TREATMENT	OS/R	25	0	225	200	0	225	0	225	0	225	0	225

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NY7890008975 FACILITY NAME: USDOE BROOKHAVEN NATIONAL LABORATORY MAILING LOCATION: UPTON, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	RARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	794	0	1,901	1,107	0	1,901	0	1,901	0	1,901	0	1,901
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	2,519	0	2,661	142	0	2,661	0	2,661	0	2,661	0	2,661
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	8,190	0	11,406	3,217	0	11,406	0	11,406	0	11,406	0	11,406
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	0	0	16,729	16,729	0	16,729	0	16,729	0	16,729	0	16,729

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000707901 FACILITY NAME: IBM CORP MAILING LOCATION: HOPEWELL JUNCTION, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NN01X	CHROME REDUCTION C01,C21,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	129,440	0	263,697	134,257	0	263,697	339,146	602,843	0	602,843	0	602,843
NN02X	CHROME REDUCTION C01,C21,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	0	0	590,388	590,388	0	590,388	0	590,388

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CN = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000818419 FACILITY NAME: CIBA-GEIGY CORP MAILING LOCATION: GLENS FALLS, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CP/R	6,684	0	NA	17,430	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000824482 FACILITY NAME: OCCIDENTAL CHEMICAL CORP MAILING LOCATION: NIAGARA FALLS, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	1986 UTILIZED NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/E	4,511	509	6,889	1,869	0	6,889	0	6,889	0	6,889	0	6,889
WW01X	CARBON ADSORPTION P12,P21	AQUEOUS ORG. TREATMENT	CP/E	19,303	4,519	131,105	107,283	0	131,105	32,350	163,455	0	163,455	0	163,455
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	718,775	0	844,263	125,488	0	844,263	0	844,263	0	844,263	0	844,263

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD002070110 FACILITY NAME: SCHENECTADY CHEMICALS INC MAILING LOCATION: ROTTERDAM JUNCTION, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	OS/E	3,007	0	6,250	3,243	0	6,250	0	6,250	0	6,250	0	6,250
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	5,961	0	16,085	10,124	0	16,085	0	16,085	0	16,085	0	16,085
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	2,162	7,518	15,225	5,545	0	15,225	0	15,225	0	15,225	0	15,225

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD002220804 FACILITY NAME: OLIN CORP MAILING LOCATION: ROCHESTER, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	750	0	938	188	0	938	0	938	0	938	0	938
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	350	0	833	483	0	833	0	833	0	833	0	833
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	1,125	0	1,667	542	0	1,667	0	1,667	0	1,667	0	1,667
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	1,375	0	1,542	167	0	1,542	0	1,542	0	1,542	0	1,542
SR05X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/E	567	0	629	63	0	629	0	629	0	629	0	629
WW01X	NEUTRALIZATION C11,P11,P13	OTHER TREATMENT	OS/E	175,800	0	350,000	174,200	0	350,000	0	350,000	0	350,000	0	350,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD052987096 FACILITY NAME: GE MAILING LOCATION: SCHENECTADY, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	51	25	95	19	-95	0	95	95	0	95	0	95
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	242	0	1,086	844	0	1,086	-1,086	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD098334618 FACILITY NAME: CIBA-GEIGY CORP MAILING LOCATION: GLENS FALLS, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C01,C02,C21,C99,P01,P11,P12,P13	AQUEOUS INORG. TREATMENT	CP/M	3,727,980	0	6,088,200	2,360,220	0	6,088,200	0	6,088,200	-6,088,200	0	0	0
WW02X	CHEMICAL PRECIPITATION C01,C02,C99,P11,P13,P99	AQUEOUS INORG. TREATMENT	CP/M	438	5,938	100,000	93,625	0	100,000	0	100,000	0	100,000	0	100,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000817577 FACILITY NAME: GMC HARRISON RADIATOR DIV MAILING LOCATION: MORAINE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	1,396,950	0	3,370,000	1,973,050	-3,370,000	0	0	0	0	0	0	0
WW02X	NEUTRALIZATION C11,P01	OTHER TREATMENT	OS/E	0	0	0	0	547,000	547,000	0	547,000	0	547,000	0	547,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000821348 FACILITY NAME: TELEDYNE RUBBER PLANTS 2 AND 5 MAILING LOCATION: HARTVILLE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	CHROME REDUCTION C21	AQUEOUS INORG. TREATMENT	OS/E	78	0	13,000	12,922	0	13,000	0	13,000	0	13,000	0	13,000
WW01X	CHEMICAL PRECIPITATION C01,C11,C99,P01,P11,P13,P15	AQUEOUS INORG. TREATMENT	CP/M	100,404	0	228,308	127,904	0	228,308	0	228,308	0	228,308	0	228,308
OT02X	OTHER SLUDGE TREATMENT P99	SLUDGE TREATMENT	OS/E	25	0	1,498	1,473	0	1,498	0	1,498	0	1,498	0	1,498

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004172623 FACILITY NAME: LUBRIZOL MAILING LOCATION: PAINESVILLE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CP/R	4,201	0	5,040	839	-1,310	3,730	0	3,730	0	3,730	0	3,730
1B	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	0	2,804	5,040	2,236	-1,310	3,730	0	3,730	0	3,730	0	3,730
1C	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CP/R	0	1	600	599	0	600	0	600	0	600	0	600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004212999 FACILITY NAME: BRUSH WELLMAN INC. MAILING LOCATION: ELMORE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/E	1,225	0	167,000	165,775	0	167,000	0	167,000	0	167,000	900	167,900
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	24	0	24	<1	0	24	0	24	0	24	0	24
WW01X	CHEMICAL PRECIPITATION C01,C31,P13	AQUEOUS INORG. TREATMENT	OS/E	271	0	3,408	3,138	0	3,408	0	3,408	0	3,408	0	3,408
WW02X	CHEMICAL PRECIPITATION C01,C09,C11	AQUEOUS INORG. TREATMENT	OS/E	5,400	0	5,400	0	0	5,400	0	5,400	0	5,400	0	5,400
WW03X	CHEMICAL PRECIPITATION C01,C09,P11	AQUEOUS INORG. TREATMENT	OS/R	610	214,746	430,272	214,916	0	430,272	-430,272	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004218673 FACILITY NAME: LTV STEEL CO MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WN01X	NEUTRALIZATION C11,P11,P12	OTHER TREATMENT	CP/E	3,744	0	642,400	638,656	0	642,400	0	642,400	0	642,400	0	642,400

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004304689 FACILITY NAME: PPG INDUSTRIES INC MAILING LOCATION: CIRCLEVILLE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM * CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R12,R13	SOLVENTS RECOVERY	OS/R	8,448	0	9,705	1,257	0	9,705	0	9,705	0	9,705	0	9,705
1A	INCINERATION - LIQUIDS F41L	INCINERATION LIQUIDS	OS/R	2,874	0	2,933	59	0	2,933	-2,933	0	0	0	0	0
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	20,200	20,200	0	20,200	0	20,200	0	20,200
1B	INCINERATION - SOLIDS/SLUDGES F41S	INCINERATION SOLIDS/SLUDGES	OS/R	720	0	736	16	0	736	-736	0	0	0	0	0
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	1,800	1,800	0	1,800	0	1,800	0	1,800
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	9,800	9,800	0	9,800	0	9,800	0	9,800
WW01X	BIOLOGICAL TREATMENT B11,C11,P01,P99	AQUEOUS ORG. TREATMENT	OS/R	365	30,900	41,138	9,873	0	41,138	0	41,138	0	41,138	0	41,138
WW02X	OTHER WASTEWATER TREATMENT P99	OTHER TREATMENT	OS/R	0	0	0	0	2,514	2,514	0	2,514	0	2,514	0	2,514

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004460143 FACILITY NAME: PPG INDUSTRIES INC MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	CP/R	25,486	0	30,825	5,339	0	30,825	0	30,825	0	30,825	0	30,825

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD010835619 FACILITY NAME: STANDARD OIL CO., WARRENVILLE LAB MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	CAPACITY NON-HAZ	1986 MAXIMUN CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUN CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUN CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUN CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	33	9	150	108	0	150	0	150	0	150	0	150

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUN CAPACITY UNKNOWN. ASSUMED MAXIMUN CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD060409521 FACILITY NAME: LTV STEEL CO INC MAILING LOCATION: WARREN, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	ACID REGENERATION R99	OTHER RECOVERY	CP/R	47,256	9,375	112,019	55,388	0	112,019	0	112,019	0	112,019	0	112,019

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: ORD007233836 FACILITY NAME: CONOCO INC MAILING LOCATION: PONCA CITY, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	THERMAL OXIDATION F99	OTHER TREATMENT	OS/E	<1	0	43	43	0	43	0	43	0	43	0	43
01X	LAND TREATMENT D03	LAND TREATMENT	CP/R	5,096	1,933	18,375	11,346	0	18,375	0	18,375	25,238	43,613	0	43,613

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD004344222 FACILITY NAME: BETHLEHEM STEEL CORP - JOHNSTOWN PLT MAILING LOCATION: JOHNSTOWN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	OS/E	1,696	0	6,250	4,554	0	6,250	0	6,250	0	6,250	0	6,250
WW01X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/E	688,000	1,600,000	3,650,000	1,362,000	0	3,650,000	0	3,650,000	0	3,650,000	0	3,650,000
01X	LANDFILL D02	LANDFILL	CP/R	0	0	NA	0	0	NA	0	NA	339,200	NA	339,200	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD049791098 FACILITY NAME: CHEVRON USA INC MAILING LOCATION: PHILADELPHIA, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	CP/R	0	0	14,191	14,191	0	14,191	0	14,191	0	14,191	0	14,191
1B	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	52,127	52,127	0	52,127	0	52,127	0	52,127	0	52,127
MW01X	NEUTRALIZATION C11,P15	OTHER TREATMENT	OS/E	7,906	6,073,400	9,157,500	5,076,194	0	9,157,500	0	9,157,500	0	9,157,500	0	9,157,500
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	1,470	0	4,006	2,536	0	4,006	-167	3,840	0	3,840	0	3,840

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD980550412 FACILITY NAME: SMITHKLINE & F LAB CO CHEMICAL DIV MAILING LOCATION: CONSHOHOCKEN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R13	SOLVENTS RECOVERY	OS/E	708	0	1,550	842	0	1,550	0	1,550	0	1,550	0	1,550
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	11,612	0	15,920	4,308	0	15,920	0	15,920	0	15,920	0	15,920
WW01X	STEAM STRIPPING C11,P42,P99	AQUEOUS ORG. TREATMENT	CP/E	14,260	0	30,035	15,775	0	30,035	0	30,035	0	30,035	0	30,035
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	3,048	0	7,292	4,244	0	7,292	0	7,292	0	7,292	0	7,292

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD090038092 FACILITY NAME: OMARK CARIBBEAN INC MAILING LOCATION: BAYAMON, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MM01X	CHROME REDUCTION C01,C21,P13	AQUEOUS INORG. TREATMENT	CP/E	5	0	570	565	-570	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD090613357 FACILITY NAME: SMITH KLINE & F LAB CO CHEMICAL DIV MAILING LOCATION: GUAYAMA, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	2,399	1,202	19,460	15,859	0	19,460	0	19,460	0	19,460	0	19,460
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	2,399	1,202	19,460	15,859	0	19,460	0	19,460	0	19,460	0	19,460
3A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	2,220	1,263	19,460	15,969	0	19,460	0	19,460	0	19,460	0	19,460
2D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	0	0	42,478	42,478	0	42,478	0	42,478	0	42,478	0	42,478
3D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	0	0	42,478	42,478	0	42,478	0	42,478	0	42,478	0	42,478

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD091024786 FACILITY NAME: ELI LILLY INDUSTRIES INC MAILING LOCATION: MAYAGUEZ, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	3,656	0	5,184	1,728	0	5,184	0	5,184	0	5,184	0	5,184

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD003339207 FACILITY NAME: SIEBE NORTH MAILING LOCATION: CHARLESTON, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CP/R	99	0	218	118	0	218	0	218	0	218	0	218

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD043384072 FACILITY NAME: ETHYL CORP MAILING LOCATION: ORANGEBURG, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/E	75	0	1,600	1,525	0	1,600	-1,600	0	0	0	0	0
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	3,146	380	5,652	2,126	0	5,652	0	5,652	0	5,652	0	5,652
AA	ENERGY RECOVERY R99	ENERGY RECOVERY	OS/E	0	0	0	0	0	0	3,264	3,264	0	3,264	0	3,264
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	15,132	1,034,864	3,805,125	2,755,129	0	3,805,125	0	3,805,125	0	3,805,125	0	3,805,125

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD069314045 FACILITY NAME: MILLIKEN CHEMICAL CO MAILING LOCATION: INMAN, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	159	284	714	271	0	714	0	714	0	714	0	714

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TN0890090004 FACILITY NAME: USDOE K-25 SITE MAILING LOCATION: OAK RIDGE, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	0	0	5	5	0	5	0	5
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	8,052	8,052	0	8,052	0	8,052
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	2,196	2,196	0	2,196	0	2,196
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	3,660	3,660	0	3,660	0	3,660
WW01X	CHEMICAL PRECIPITATION C01,C11	AQUEOUS INORG. TREATMENT	OS/R	8,333	83,333	136,875	45,208	0	136,875	0	136,875	0	136,875	0	136,875
WW02X	CHEMICAL PRECIPITATION C11,C31,P11,P13	AQUEOUS INORG. TREATMENT	CP/R	1,225	0	4,167	2,942	0	4,167	0	4,167	0	4,167	0	4,167
WW03X	CHEMICAL PRECIPITATION C01,C11,C99,P11	AQUEOUS INORG. TREATMENT	CP/R	0	0	80,604	80,604	0	80,604	0	80,604	0	80,604	0	80,604
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	0	0	24,333	24,333	0	24,333	0	24,333	0	24,333	0	24,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TN1890090003 FACILITY NAME: US DOE RIDGE NATIONAL LABORATORY MAILING LOCATION: OAK RIDGE, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CP/E	22	0	34	12	0	34	0	34	0	34	0	34
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CP/E	2	0	2	0	0	2	0	2	0	2	0	2

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TX0800016125 FACILITY NAME: NASA LYNDON B JOHNSON SPACE CENTER MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/E	463	0	463	0	0	463	0	463	0	463	0	463
WW02X	CHROME REDUCTION C01,C11,C21,C99,P11,P12,P13	AQUEOUS INORG. TREATMENT	OS/E	37,767	0	37,767	0	0	37,767	0	37,767	0	37,767	0	37,767
WW01X	PHASE SEPARATION P15	OTHER TREATMENT	CP/E	45	0	60	15	0	60	0	60	0	60	0	60

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000461533 FACILITY NAME: UNION CARBIDE CORP MAILING LOCATION: TEXAS CITY, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CP/E	1,595	0	1,750	155	0	1,750	0	1,750	0	1,750	0	1,750
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	3,175	0	6,800	3,625	0	6,800	0	6,800	0	6,800	0	6,800
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	3,704	40	10,763	7,019	0	10,763	0	10,763	0	10,763	0	10,763
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CP/E	8,642	92	8,734	0	0	8,734	0	8,734	0	8,734	0	8,734
WW01X	PHASE SEPARATION P15	OTHER TREATMENT	OS/E	180,095	0	300,000	119,905	0	300,000	0	300,000	0	300,000	0	300,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000815019 FACILITY NAME: CITY PUBLIC SERVICE--J T DEELY PLANT MAILING LOCATION: SAN ANTONIO, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	15,640	0	52,811	37,171	0	52,811	0	52,811	0	52,811	0	52,811
WW02X	OTHER WASTEWATER TREATMENT P01	OTHER TREATMENT	OS/R	13,745	0	13,745	0	-13,745	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000815027 FACILITY NAME: CITY PUBLIC SERVICE-W B TUTTLE PLANT MAILING LOCATION: SAN ANTONIO, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	263	0	263	0	0	263	0	263	0	263	0	263
MN01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	10,225	0	10,225	0	0	10,225	0	10,225	0	10,225	0	10,225

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD007330202 FACILITY NAME: TEXAS EASTMAN COMPANY MAILING LOCATION: LONGVIEW, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	4,389	1,959	8,658	2,310	0	8,658	0	8,658	0	8,658	-8,658	0
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	3,062	5,575	19,480	10,843	0	19,480	0	19,480	0	19,480	-19,480	0
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	52	2,581	15,584	12,969	0	15,584	0	15,584	0	15,584	-15,584	0
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,408	1,009	175,700	172,283	0	175,700	0	175,700	0	175,700	0	175,700
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,408	1,009	175,700	172,283	0	175,700	0	175,700	0	175,700	0	175,700
WW01A	BIOLOGICAL TREATMENT B11,B21,B31,C11,P01,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	3,572,640	12,340	3,766,020	181,040	0	3,766,020	0	3,766,020	0	3,766,020	0	3,766,020
WW01B	BIOLOGICAL TREATMENT B11,B21,B31,C11,P01,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	33,600	0	33,600	0	0	33,600	0	33,600	0	33,600	0	33,600
WW01C	BIOLOGICAL TREATMENT B11,B21,B31,C11,P01,P11,P13	AQUEOUS ORG. TREATMENT	OS/M	613,760	0	635,600	21,840	0	635,600	0	635,600	0	635,600	0	635,600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD007330202 FACILITY NAME: TEXAS EASTMAN COMPANY MAILING LOCATION: LONGVIEW, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT C99	OTHER TREATMENT	OS/R	607	146	5,327	4,574	0	5,327	-5,327	0	0	0	0	0
MW02X	PHASE SEPARATION C99,P11,P13,P15,P99	OTHER TREATMENT	CP/E	0	0	0	0	7,232,800	7,232,800	0	7,232,800	0	7,232,800	0	7,232,800
01X	LANDFILL D02	LANDFILL	CP/R	169	0	NA	2,490	0	NA	14,277	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008016958 FACILITY NAME: GENERAL DYNAMICS CORP FORT WORTH DIV MAILING LOCATION: FORT WORTH, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/R	0	0	0	0	0	0	0	0	125	125	0	125
WW01X	CHROME REDUCTION C01,C02,C11,C21,P13	AQUEOUS INORG. TREATMENT	CP/E	333	0	333	0	0	333	0	333	0	333	0	333
WW02X	CHROME REDUCTION C01,C02,C11,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	222,500	0	222,500	0	0	222,500	0	222,500	0	222,500	0	222,500
WW03X	CHROME REDUCTION C01,C11,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	40,000	0	40,000	0	0	40,000	0	40,000	0	40,000	0	40,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008076853 FACILITY NAME: TEXACO CHEMICAL COMPANY MAILING LOCATION: CONROE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS FOIL	INCINERATION LIQUIDS	CP/R	1,835	40,656	220,500	178,011	0	220,500	0	220,500	0	220,500	0	220,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CN = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008084618 FACILITY NAME: HALCO CHEMICAL CO MAILING LOCATION: SUGAR LAND, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	1,262	1,188	4,150	1,701	0	4,150	0	4,150	0	4,150	0	4,150
1B	INCINERATION - SOLIDS/SLUDGES F01S	INCINERATION SOLIDS/SLUDGES	CP/R	13	0	17	3	0	17	0	17	0	17	0	17
SL01X	ABSORPTION F99	OTHER TREATMENT	OS/E	8	17	521	496	0	521	0	521	0	521	0	521
WW01X	NEUTRALIZATION C11,P01,P15	OTHER TREATMENT	OS/E	13,200	355,600	519,800	151,200	0	519,800	0	519,800	0	519,800	0	519,800
WW02X	PHASE SEPARATION P01,P15	OTHER TREATMENT	OS/E	1,320	35,100	53,400	16,980	0	53,400	0	53,400	0	53,400	0	53,400
WW03X	PHASE SEPARATION P12,P99	OTHER TREATMENT	OS/E	0	0	0	0	0	0	6,292	6,292	0	6,292	0	6,292

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008097529 FACILITY NAME: TEXACO INC MAILING LOCATION: PORT ARTHUR, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	OS/E	3,514	0	17,500	13,986	0	17,500	0	17,500	0	17,500	0	17,500
01X	LAND TREATMENT D03	LAND TREATMENT	CP/R	15,517	1,026	30,000	13,457	0	30,000	0	30,000	0	30,000	-30,000	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008113441 FACILITY NAME: CELANESE CHEMICAL COMPANY INC MAILING LOCATION: BISHOP, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	RCRA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CP/R	33	0	35,000	34,968	0	35,000	0	35,000	0	35,000	0	35,000
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	9,804	0	16,800	6,996	0	16,800	0	16,800	0	16,800	0	16,800
WW03X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/M	0	0	315,252	315,252	0	315,252	-315,252	0	0	0	0	0
WW01X	BIOLOGICAL TREATMENT B11,B21,P01,P11,P12,P13,P15	AQUEOUS ORG. TREATMENT	CP/M	16,970	727,600	1,790,906	1,046,336	-1,790,906	0	0	0	0	0	0	0
WW02X	FILTRATION P12	OTHER TREATMENT	CP/E	10,826	317,500	1,319,580	991,254	0	1,319,580	0	1,319,580	0	1,319,580	0	1,319,580
01X	LANDFILL D82	LANDFILL	CP/R	449	2,094	NA	6,441	0	NA	8,632	NA	26,145	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	13,847	404,167	1,750,000	1,736,153	875,000	2,625,000	0	2,625,000	0	2,625,000	0	2,625,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD048210645 FACILITY NAME: SWEENEY REFINERY & PETROCHEMICAL CO MAILING LOCATION: OLD OCEAN, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	1,700	1,700	0	1,700
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	14,450	14,450	0	14,450
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	0	0	0	0	850	850	0	850
WW01X	PHASE SEPARATION P17	OTHER TREATMENT	OS/E	14,592	0	31,721	17,129	0	31,721	0	31,721	0	31,721	0	31,721
01X	LAND TREATMENT D03	LAND TREATMENT	CP/R	23,920	125	108,864	84,819	0	108,864	0	108,864	0	108,864	0	108,864

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD058275769 FACILITY NAME: LYONDELL PETROCHEMICAL CO. MAILING LOCATION: CHANNEL VIEW, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	4,778	2,270	29,959	22,911	0	29,959	0	29,959	0	29,959	0	29,959
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	1,013	482	29,959	28,464	-29,959	0	0	0	0	0	0	0
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	6,660	3,164	29,959	20,135	0	29,959	0	29,959	0	29,959	0	29,959
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	2,027	963	29,959	26,969	0	29,959	0	29,959	0	29,959	0	29,959
5A	ENERGY RECOVERY R02	ENERGY RECOVERY	OS/E	103,856	0	103,856	0	-103,856	0	0	0	0	0	0	0
OT01X	PHASE SEPARATION P18	OTHER TREATMENT	OS/R	0	0	150	150	0	150	0	150	0	150	0	150
OT02X	FILTRATION P12	OTHER TREATMENT	OS/R	20,279	0	102,930	82,651	0	102,930	0	102,930	0	102,930	0	102,930
OT03X	FILTRATION P12	OTHER TREATMENT	OS/R	20,301	0	102,930	82,629	0	102,930	0	102,930	0	102,930	0	102,930

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD058275769 FACILITY NAME: LYONDELL PETROCHEMICAL CO. MAILING LOCATION: CHANNEL VIEW, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT04X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/R	247	0	250	3	0	250	0	250	0	250	0	250
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CP/R	0	0	766,667	766,667	0	766,667	0	766,667	0	766,667	0	766,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD067265973 FACILITY NAME: SHELL OIL CO DEER PARK COMPLEX MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F71L	INCINERATION LIQUIDS	OS/R	6,441	0	25,535	19,094	0	25,535	0	25,535	0	25,535	0	25,535
2A	INCINERATION - LIQUIDS F71L	INCINERATION LIQUIDS	OS/R	6,144	0	25,535	19,391	0	25,535	0	25,535	0	25,535	0	25,535
3B	INCINERATION - SOLIDS/SLUDGES F42S	INCINERATION SOLIDS/SLUDGES	OS/R	17,950	0	47,300	29,350	0	47,300	0	47,300	0	47,300	0	47,300
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
WW01X	BIOLOGICAL TREATMENT B11,C11,P01,P11,P12,P13,P14,P15	AQUEOUS ORG. TREATMENT	OS/M	8,627,000	1,753,600	15,342,000	4,961,600	0	15,342,000	0	15,342,000	0	15,342,000	0	15,342,000
WW02X	BIOLOGICAL TREATMENT B11,C11,P11,P13,P15	AQUEOUS ORG. TREATMENT	OS/M	9,256,000	0	15,200,000	5,946,000	0	15,200,000	0	15,200,000	0	15,200,000	0	15,200,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CN = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD067285973 FACILITY NAME: SHELL OIL CO DEER PARK COMPLEX MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	OS/R	0	5,538	5,849	311	0	5,849	0	5,849	0	5,849	0	5,849
2D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	OS/R	0	5,293	5,849	556	0	5,849	0	5,849	0	5,849	0	5,849
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CP/R	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000
01X	LANDFILL D05	LANDFILL	CP/R	54,272	0	NA	91,300	0	NA	0	NA	0	NA	0	NA
01X	LANDFILL D02	LANDFILL	CP/R	20	0	NA	9,960	0	NA	0	NA	279,710	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	366,756	0	875,000	508,244	0	875,000	0	875,000	-875,000	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD068999667 FACILITY NAME: DIXIE METALS COMPANY MAILING LOCATION: DALLAS, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25,R29	METALS RECOVERY	CP/R	29,043	0	33,250	4,207	0	33,250	0	33,250	0	33,250	0	33,250
WW01X	CHEMICAL PRECIPITATION C01,C11,P11	AQUEOUS INORG. TREATMENT	OS/R	5,833	0	5,833	0	0	5,833	0	5,833	0	5,833	0	5,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD069450997 FACILITY NAME: MOTOROLA INC MAILING LOCATION: AUSTIN, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	184,996	1,762,330	2,738,542	791,216	0	2,738,542	-685,417	2,053,125	0	2,053,125	0	2,053,125

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980626016 FACILITY NAME: EL PASO PRODUCTS CO MAILING LOCATION: ODESSA, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	0	0	0	0	0	0	4,896	4,896	0	4,896	0	4,896
AB	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	0	0	0	0	0	0	864	864	0	864	0	864
OT01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	280	0	280	0	0	280	0	280	0	280	0	280
01X	UNDERGROUND WELLS D81	DEEP WELL INJECTION	CP/R	10,361	45,833	150,333	139,972	0	150,333	0	150,333	0	150,333	0	150,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD990797714 FACILITY NAME: MOBIL OIL CORPORATION MAILING LOCATION: BEAUMONT, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	62,570	0	140,000	77,430	0	140,000	0	140,000	0	140,000	0	140,000
WW02X	PHASE SEPARATION P13,P16,P99	OTHER TREATMENT	OS/E	133,875	0	133,875	0	0	133,875	0	133,875	0	133,875	0	133,875
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	OS/E	0	0	0,000	0,000	0	0,000	0	0,000	0	0,000	0	0,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/E	0	0	0	0	38,000	38,000	0	38,000	0	38,000	0	38,000
01X	LANDFILL D02	LANDFILL	CP/R	5,638	16,650	NA	66,400	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1).

* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: VA1170024813 FACILITY NAME: USNAVY NORFOLK NAVAL SHIPYARD MAILING LOCATION: PORTSMOUTH, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	6	0	20	14	0	20	0	20	0	20	0	20
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	31	0	260	229	0	260	0	260	0	260	0	260
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	0	0	0	0	57	57	0	57	0	57	0	57
SR04X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	0	0	0	0	57	57	0	57	0	57	0	57
WW01A	CYANIDE OXIDATION C01,C02,C11,C41,C99	AQUEOUS INORG. TREATMENT	OS/E	14	0	431	417	-417	14	0	14	0	14	0	14
WW01B	CHROME REDUCTION C01,C02,C11,C21,C99	AQUEOUS INORG. TREATMENT	OS/E	235	0	235	0	0	235	748	983	0	983	0	983
WW01C	CHEMICAL PRECIPITATION C01,C02,C11,C99	AQUEOUS INORG. TREATMENT	OS/E	534	0	534	0	0	534	1,700	2,234	0	2,234	0	2,234
WW02X	CHEMICAL PRECIPITATION C01,C11,C99,P01,P11,P13,P14,P15	AQUEOUS INORG. TREATMENT	OS/E	942	41,700	152,000	109,358	0	152,000	0	152,000	0	152,000	0	152,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: VA126953 FACILITY NAME: VIRGINIA SOLITE MAILING LOCATION: CASCADE, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CP/E	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CP/E	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CP/E	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: ON = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD000820506 FACILITY NAME: LYNCHBURG FOUNDRY-ARCHER CREEK PLANT MAILING LOCATION: LYNCHBURG, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CP/R	2,432	14,592	340,480	323,456	0	340,480	0	340,480	0	340,480	0	340,480
OT02X	OTHER TREATMENT Q99	OTHER TREATMENT	CP/R	7,271	0	145,420	138,149	0	145,420	0	145,420	0	145,420	0	145,420

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
› MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD000820568 FACILITY NAME: AH ROBBINS CO MAILING LOCATION: RICHMOND, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/R	17	0	17	0	-17	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◆ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD066000993 FACILITY NAME: AT&T TECHNOLOGY SYSTEMS MAILING LOCATION: RICHMOND, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	METALS/ORGANIC TREATMENT C01,C31,C99,P01,P11,P12,P13,P21	AQUEOUS INORG. TREATMENT	CP/E	417	0	625	208	0	625	0	625	0	625	0	625
WW01B	CHEMICAL *PRECIPITATION* C01,C99,P01,P11,P13	AQUEOUS INORG. *TREATMENT*	CP/E	1,112,500	0	3,437,500	2,325,000	0	3,437,500	0	3,437,500	0	3,437,500	0	3,437,500
WW01C	CHROME REDUCTION C01,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	10,417	0	34,167	23,750	0	34,167	0	34,167	0	34,167	0	34,167
WW01A	METALS/ORGANIC TREATMENT C01,C31,C99,P01,P11,P12,P13,P21	AQUEOUS ORG. TREATMENT	CP/E	417	0	625	208	0	625	0	625	0	625	0	625
WW02X	AIR STRIPPING P01,P41	AQUEOUS ORG. TREATMENT	OS/E	63,527	0	351,450	287,923	0	351,450	0	351,450	0	351,450	0	351,450
WW03X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	200,800	0	1,971,000	1,690,200	0	1,971,000	0	1,971,000	0	1,971,000	0	1,971,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WA1170023419 FACILITY NAME: USNAVY UNDERSEA WARFARE ENGINEERING MAILING LOCATION: KEYPORT, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	10	10	0	10	0	10	0	10
WW01X	CYANIDE OXIDATION C43,P11,P19,P99	AQUEOUS INORG. TREATMENT	CP/R	0	0	0	0	88	88	0	88	0	88	0	88
WW02X	CYANIDE OXIDATION C11,C41,C43,C99,P13,P17,P19,P21	AQUEOUS INORG. TREATMENT	CP/R	0	0	0	0	125	125	0	125	0	125	0	125
OT01X	OTHER TREATMENT P19	OTHER TREATMENT	CP/R	41	0	60	19	0	60	0	60	0	60	0	60

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CH = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WA7890008967 FACILITY NAME: USDOE MAILING LOCATION: RICHLAND, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MRG1X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	OS/R	6	0	12	6	0	12	0	12	0	12	0	12
MRG2X	OTHER METALS RECOVERY R29	METALS RECOVERY	OS/R	<1	0	5	5	0	5	0	5	0	5	0	5
SRG1X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	0	0	6	6	0	6	0	6
ORG1X	OTHER RECOVERY R99	OTHER RECOVERY	OS/E	248	5	253	0	0	253	0	253	0	253	0	253
OTG1X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	167	146	7,604	7,292	0	7,604	0	7,604	0	7,604	-7,604	0
OTG2X	NEUTRALIZATION C11	OTHER TREATMENT *	OS/E	13	0	25,667	25,654	0	25,667	0	25,667	0	25,667	0	25,667
OTG3X	OTHER TREATMENT P99	OTHER TREATMENT	OS/E	97,838	0	139,250	41,412	0	139,250	0	139,250	0	139,250	0	139,250
OTG4X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	60,000	0	219,000	159,000	0	219,000	0	219,000	0	219,000	0	219,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WA7890008967 FACILITY NAME: USDOE MAILING LOCATION: RICHLAND, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT05X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	3,542	0	35,417	31,875	0	35,417	0	35,417	0	35,417	0	35,417
OT06X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/E	<1	0	8	8	0	8	0	8	0	8	0	8
OT07X	OTHER TREATMENT P19	OTHER TREATMENT	OS/R	644	5	3,802	3,153	0	3,802	0	3,802	0	3,802	0	3,802
OT08X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	375,000	0	375,000	0	0	375,000	0	375,000	0	375,000	0	375,000
OT09X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	1,154	0	8,333	7,179	0	8,333	0	8,333	0	8,333	0	8,333
OT10X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	10,417	39	183,333	172,878	0	183,333	0	183,333	0	183,333	0	183,333
OT11X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	688	0	10,417	9,729	0	10,417	10,417	20,833	0	20,833	0	20,833
OT12X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	5,625	0	15,208	9,583	0	15,208	0	15,208	0	15,208	0	15,208

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WA7890008967 FACILITY NAME: USDOE MAILING LOCATION: RICHLAND, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT13X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/R	1	0	6	5	0	6	0	6	0	6	0	6
OT14X	OTHER TREATMENT P99	OTHER TREATMENT	OS/R	<1	0	12	12	0	12	0	12	0	12	0	12
OT15X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	<1	0	91	91	0	91	0	91	0	91	0	91
OT16X	OTHER TREATMENT P99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	<1	<1	0	<1	0	<1
OT17X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	0	0	15,000	15,000
OT18X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	0	0	0	0	0	0	120,000	120,000	0	120,000	0	120,000
OT19X	OTHER TREATMENT Q99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	10	10	0	10
OT20X	OTHER TREATMENT P99	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	<1	<1	0	<1

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MA7890008967 FACILITY NAME: USDOE MAILING LOCATION: RICHLAND, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT21X	OTHER TREATMENT P19	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	20,317	20,317	0	20,317
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	10	0	140	130	0	140	0	140	20,833	20,973	0	20,973
01X	LANDFILL D02	LANDFILL	CP/R	3,150	12,069	NA	490,367	0	NA	0	NA	9,960	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD041337130 FACILITY NAME: BOEING CO AUBURN MAILING LOCATION: AUBURN, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/R	0	0	0	0	0	0	0	0	125	125	0	125
WW01X	CHROME REDUCTION C01,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CP/M	930,240	0	1,774,275	844,035	0	1,774,275	0	1,774,275	0	1,774,275	0	1,774,275
WW02X	CYANIDE OXIDATION C01,C41,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	1,733	0	14,745	13,012	0	14,745	0	14,745	0	14,745	0	14,745

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD041585664 FACILITY NAME: BOEING CO EVERETT MAILING LOCATION: EVERETT, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ION EXCHANGE R22	METALS RECOVERY	OS/R	<1	0	<1	<1	0	<1	0	<1	0	<1	0	<1
MR02X	ION EXCHANGE R22	METALS RECOVERY	OS/R	2	0	104	103	0	104	0	104	0	104	0	104
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	0	0	0	0	625	625	0	625	0	625	0	625
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	OS/E	0	0	0	0	0	0	200	200	0	200	0	200
WW01X	CHROME REDUCTION C01,C21,C46,C99,P11,P12,P13,P41	AQUEOUS INORG. TREATMENT	CP/E	37,500	0	225,000	187,500	0	225,000	0	225,000	0	225,000	0	225,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD061670766 FACILITY NAME: BOEING CO-KENT SPACE MAILING LOCATION: KENT, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MA01X	CHROME REDUCTION C21,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	3,425	0	41,062	37,617	0	41,062	0	41,062	0	41,062	0	41,062

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WI3210020363 FACILITY NAME: USARMY FORT MCCOY MILITARY RESERVATION MAILING LOCATION: SPARTA, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CP/R	4	0	15	11	0	15	0	15	0	15	0	15
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	0	0	0	0	0	0	0	0	0	0	17	17
OT01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/E	1	0	1	0	0	1	0	1	0	1	0	1

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WID000712.96 FACILITY NAME: ARLINGTON EXPERIMENTAL FARM UW-MADISON MAILING LOCATION: ARLINGTON, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/B	32	0	256	256	0	288	0	288	0	288	0	288

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK. UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WID006091425 FACILITY NAME: JOHNSON S.C. & SON MAILING LOCATION: STURTEVANT, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	83	0	142	58	0	142	0	142	0	142	0	142
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	OS/E	8	0	125	117	0	125	0	125	0	125	0	125
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	1,250	0	4,000	2,750	0	4,000	0	4,000	0	4,000	0	4,000
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	405	0	4,000	3,595	0	4,000	0	4,000	0	4,000	0	4,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WID006144737 FACILITY NAME: CURWOOD INC MAILING LOCATION: NEW LONDON, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS FOIL	INCINERATION LIQUIDS	CP/R	55	0	564	509	0	564	0	564	0	564	0	564

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = OWSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WID006161368 FACILITY NAME: TRANE COMPANY MAIN COMPLEX LA CROSSE MAILING LOCATION: LA CROSSE, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/E	<1	0	19	18	0	19	0	19	0	19	0	19
1A	ENERGY RECOVERY R01 *	ENERGY RECOVERY	CP/E	0	0	250	250	0	250	0	250	0	250	0	250
MW01X	CHROME REDUCTION C01,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	833	0	41,667	40,833	0	41,667	0	41,667	0	41,667	0	41,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WID980615439 FACILITY NAME: FREEMAN CHEMICAL CORP MAILING LOCATION: SAUKVILLE, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	3,468	0	10,404	6,936	0	10,404	0	10,404	-10,404	0	0	0
2A	INCINERATION - LIQUIDS F41L	INCINERATION LIQUIDS	CP/R	452	0	2,260	1,808	0	2,260	0	2,260	-2,260	0	0	0
3A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	0	0	0	0	0	0	0	0	11,605	11,605	0	11,605
2C	INCINERATION - SOLIDS/SLUDGES F41S	INCINERATION SOLIDS/SLUDGES	CP/R	662	128	3,940	3,150	0	3,940	0	3,940	-3,940	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD004325353 FACILITY NAME: UNION CARBIDE CORP SISTERSVILLE PLANT MAILING LOCATION: SISTERSVILLE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/E	1,550	0	3,000	1,450	0	3,000	0	3,000	0	3,000	0	3,000
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CP/R	3,415	53	3,468	0	1,248	4,716	0	4,716	0	4,716	-4,716	0
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CP/R	59	0	59	0	0	59	0	59	0	59	-59	0
AA	ENERGY RECOVERY R83	ENERGY RECOVERY	OS/E	0	0	0	0	21,024	21,024	0	21,024	0	21,024	0	21,024
WW01A	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11	AQUEOUS ORG. TREATMENT	OS/M	10	0	13	3	0	13	0	13	0	13	0	13
WW01B	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11	AQUEOUS ORG. TREATMENT	OS/M	7,147,969	0	9,130,344	1,982,375	0	9,130,344	0	9,130,344	0	9,130,344	0	9,130,344
WW01C	BIOLOGICAL TREATMENT B11,C11,C99,P01,P11	AQUEOUS ORG. TREATMENT	OS/M	1,521	0	1,943	422	0	1,943	0	1,943	0	1,943	0	1,943
OT01X	OTHER TREATMENT C99	OTHER TREATMENT	CP/R	1,482	211	2,083	390	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
• MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD004325353 FACILITY NAME: UNION CARBIDE CORP SISTERSVILLE PLANT MAILING LOCATION: SISTERSVILLE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT03X	OTHER TREATMENT P99	OTHER TREATMENT	CP/R	14	0	1,040	1,026	0	1,040	0	1,040	0	1,040	0	1,040
OT02X	OTHER SLUDGE TREATMENT P99	SLUDGE TREATMENT	OS/R	581	0	1,000	419	0	1,000	0	1,000	0	1,000	0	1,000
01X	LANDFILL D05	LANDFILL	CP/R	6,796	2,940	NA	166,000	0	NA	-166,000	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD004341491 FACILITY NAME: AMERICAN CYANAMID CO WILLOW PLANT MAILING LOCATION: WILLOW ISLAND, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	742	0	4,000	3,258	0	4,000	0	4,000	0	4,000	0	4,000
AA	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	CP/R	0	0	0	0	938	938	0	938	0	938	0	938
WW01X	GENERAL OXIDATION B11,C11,C44,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/M	5,016,667	0	12,500,000	7,483,333	0	12,500,000	0	12,500,000	0	12,500,000	0	12,500,000
WW02X	NEUTRALIZATION C11,P01	OTHER TREATMENT	OS/M	0	0	0	0	0	0	108,333	108,333	0	108,333	0	108,333
01X	LANDFILL D05	LANDFILL	OS/R	10,270	0	NA	23,240	0	NA	14,940	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD056866312 FACILITY NAME: MOBAY CHEMICAL CORP MAILING LOCATION: NEW MARTINSVILLE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	42	932	8,760	7,786	-8,333	427	-427	0	0	0	0	0
3A	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	CP/R	0	0	0	0	1,100	1,100	0	1,100	0	1,100	0	1,100
2B	INCINERATION - SOLIDS/SLUDGES F42S	INCINERATION SOLIDS/SLUDGES	OS/R	6,667	0	6,667	0	0	6,667	0	6,667	0	6,667	-6,667	0
3B	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	6,006	6,006	0	6,006	0	6,006	0	6,006
3C	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	CP/R	0	0	0	0	5,165	5,165	0	5,165	0	5,165	0	5,165
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	0	0	0	0	1,000	1,000	0	1,000	0	1,000	0	1,000
1B	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	0	0	0	0	6,000	6,000	0	6,000	0	6,000	0	6,000
1C	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	0	0	0	0	5,000	5,000	0	5,000	0	5,000	0	5,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD056866312 FACILITY NAME: MOBAY CHEMICAL CORP MAILING LOCATION: NEW MARTINSVILLE, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WWD1X	BIOLOGICAL TREATMENT B11,C11,P01,P11,P13	AQUEOUS ORG. TREATMENT	OS/E	4,332,641	15,000	8,371,275	4,023,634	0	8,371,275	0	8,371,275	0	8,371,275	0	8,371,275

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD060682291 FACILITY NAME: UNION CARBIDE CORP TECHNICAL CENTER MAILING LOCATION: SOUTH CHARLESTON, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/R	110	14	2,000	1,876	100	2,100	0	2,100	0	2,100	-2,100	0
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	40	0	2,000	1,960	0	2,000	0	2,000	0	2,000	0	2,000
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CP/R	0	0	4,440	4,440	0	4,440	0	4,440	0	4,440	-4,440	0
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	4	0	325,000	324,996	0	325,000	0	325,000	0	325,000	0	325,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WVD076826015 FACILITY NAME: INCO ALLOYS INTERNATIONAL INC MAILING LOCATION: HUNTINGTON, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	HIGH TEMPERATURE METALS RECOVERY R29	METALS RECOVERY	CP/E	5,128	0	18,314	13,186	0	18,314	0	18,314	0	18,314	0	18,314
MR02X	OTHER METALS RECOVERY R99	METALS RECOVERY	OS/E	386	0	2,106	1,720	0	2,106	0	2,106	0	2,106	0	2,106
WW01X	CHEMICAL PRECIPITATION C09,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	213,921	0	643,640	429,719	0	643,640	0	643,640	0	643,640	0	643,640
WW02X	PHASE SEPARATION P01,P15	OTHER TREATMENT	OS/E	996	0	3,319	2,324	0	3,319	0	3,319	0	3,319	0	3,319
WW03X	NEUTRALIZATION C11,P01,P11,P13	OTHER TREATMENT	OS/E	0	0	0	0	0	0	10,417	10,417	0	10,417	0	10,417

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

COMPANY CAPTIVE FACILITY PROFILE (TONS/YR)

FACILITY ID: WYD079959165 FACILITY NAME: SINCLAIR OIL CORPORATION MAILING LOCATION: SINCLAIR, WY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P13	OTHER TREATMENT	OS/R	9	0	3,500	3,491	0	3,500	0	3,500	0	3,500	0	3,500
01X	LANDFILL D02	LANDFILL	CP/R	10	100	NA	25,000	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

APPENDIX B

Facilities Not Included in the SARA State Capacity Data Set

Table B-1 Facilities Not Included in the SARA Capacity Data Base

EPA ID Number	Facility name	Mailing location	System number	Comments	Facility commercial status
TXD008079642	Dupont R I De Nemours & Co. Orange Pl.	Orange, TX	2B, 2C	System capacity unknown	LC
HI1170024334	US Navy Pearl Harbor Public Works Center	Pearl Marbor, HI	SR01X	System capacity unknown	CP
NM0890010515	USDOE Los Alamos Scientific Laboratory	Los Alamos, NM	1D	System capacity unknown	CP

Table B-2 Limited Commercial and Company Captive CBI Facilities

EPA ID Number	Facility name	Mailing location	Commercial status*
CTD001164599	Macdermid Inc.	Waterbury, CT	LC
IND001859032	Stauffer Chemical Co.	Hammond, IN	LC
OHD020273819	Chemical Waste management Inc.	Vickery, OH	LC

* LC = Limited Commercial.

APPENDIX C

1987 Biennial Report
Process Codes

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES

Code	Description
Recovery/Reuse	
R01	Reuse as Fuel – Industrial Kiln
R02	Reuse as Fuel – Industrial Furnace
R03	Reuse as Fuel – Boiler
R04	Reuse as Fuel – Fuel Blending
R09	Reuse as Fuel – Other (Specify in Comments)
R11	Solvents/Organics Recovery – Batch Still Distillation
R12	Solvents/Organics Recovery – Thin-Film Evaporation
R13	Solvents/Organics Recovery – Fractionation
R14	Solvents/Organics Recovery – Solvent Extraction
R19	Solvents/Organics Recovery – Other (Specify in Comments)
R21	Metals Recovery – Electrolytic
R22	Metals Recovery – Ion Exchange
R23	Metals Recovery – Acid Leaching
R24	Metals Recovery – Reverse Osmosis
R25	Metals Recovery – Secondary Smelting
R26	Metals Recovery – Solvent Extraction
R29	Metals Recovery – Other (Specify in Comments)
R99	Other Reuse or Recovery (Specify in Comments)
Solidification/Stabilization	
G01	Cement Processes (including Silicates)
G09	Other Pozzolonic Processes (including Silicates) (Specify in Comments)
G11	Asphaltic Processes
G21	Thermoplastic Techniques
G99	Other Solidification Processes (Specify in Comments)
Incineration/Thermal Treatment	
F01	Liquid Injection
F11	Rotary Kiln with Liquid Injection Unit
F19	Other Rotary Kiln (Specify in Comments)
F31	Two Stage
F41	Fixed Hearth
F42	Multiple Hearth
F51	Fluidized Bed
F61	Infra-Red
F71	Fume/Vapor
F81	Pyrolytic Destructor
F82	Wet Air Oxidation
F83	Thermal Drying/Dewatering
F99	Other Incineration/Thermal Treatment (Specify in Comments)

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES
(Continued)

Code	Description
Physical Treatment	
P01	Equalization
P09	Other Blending (Specify in Comments)
P11	Settling/Clarification
P12	Filtration
P13	Sludge Dewatering (non-thermal)
P14	Air Flotation
P15	Oil Skimming
P16	Emulsion Breaking – Thermal
P17	Emulsion Breaking – Chemical
P18	Emulsion Breaking – Other (Specify in Comments)
P19	Other Liquid Phase Separation (Specify in Comments)
P21	Adsorption – Carbon
P22	Adsorption – Ion Exchange (other than for recovery/reuse)
P23	Adsorption – Resin
P29	Adsorption – Other (Specify in Comments)
P31	Reverse Osmosis (other than for recovery/reuse)
P41	Stripping – Air
P42	Stripping – Steam
P49	Stripping – Other (Specify in Comments)
P51	Acid Leaching (other than for recovery/reuse)
P61	Solvent Extraction (other than for recovery/reuse)
P99	Other Physical Treatment (Specify in Comments)
Chemical Treatment	
C01	Chemical Precipitation – Lime or Sodium Hydroxide
C02	Chemical Precipitation – Sulfide
C09	Chemical Precipitation – Other (Specify in Comments)
C11	Neutralization
C21	Chromium Reduction
C31	Complexed Metals Treatment (other than pH Adjustment)
C41	Cyanide Oxidation – Alkaline Chlorination
C42	Cyanide Oxidation – Electrochemical
C43	Cyanide Oxidation – Other (Specify in Comments)
C44	General Oxidation (including Disinfection) – Chlorination
C45	General Oxidation (including Disinfection) – Ozonation
C46	General Oxidation (including Disinfection) – Other (Specify in Comments)
C99	Other Chemical Treatment (Specify in Comments)

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES
(Continued)

Code	Description
Biological Treatment	
B11	Biological Treatment – Aerobic
B21	Biological Treatment – Anaerobic
B31	Biological Treatment – Facultative
B99	Biological Treatment – Other (Specify in Comments)
Other Treatment	
O99	Other Treatment (Specify in Comments)
Storage	
S01	Container (barrel, drum, etc.)
S02	Tank
S03	Waste Pile
S04	Surface Impoundment
S99	Other Storage (Specify in Comments)
Disposal	
D01	Underground Injection Well
D02	Landfill
D03	Land Treatment/Application/Farming
D04	Ocean Disposal
D05	Surface Impoundment (to be closed as a Landfill)
D11	Discharge to Sewer/POTW – Prior Management in RCRA Units
D12	Discharge to Sewer/POTW – Prior Management in RCRA-Exempt Units
D13	Discharge to Sewer/POTW – Prior Management in Both RCRA and RCRA-Exempt Units
D21	Discharge to Surface Water under NPDES – Prior Management in RCRA Units
D22	Discharge to Surface Water under NPDES – Prior Management in RCRA-Exempt Units
D23	Discharge to Surface Water under NPDES – Prior Management in Both RCRA and RCRA-Exempt Units
D99	Other Disposal (Specify in Comments)
Shipped Off-site With No On-site T/S/D/R	
H01	Waste was shipped off-site with no on-site T/S/D/R

APPENDIX D

System Classification Hierarchy with Translation from TSDR Survey and Biennial Report Process Codes to SARA Management Categories

APPENDIX D

The method used to derive system capacity from unit process data reported in the TSDR Survey, combines processes that are used together to treat a waste stream. Each system is classified under a system type and a SARA management category based on the presence of key process codes among the process codes listed as composing the system. Key process codes are codes whose presence within a system uniquely identifies the system as a particular type. For example, a system to remove dissolved metals from wastewater typically includes equalization, pH adjustment, chemical precipitation, flocculation, clarification/settling, and dewatering of the sludge removed from the bottom of the clarifier. The chemical precipitation process code best identifies the primary purpose of the treatment system, which is to remove metals from the wastewater. Therefore, the presence of chemical precipitation process codes in a system categorizes the system under the system type of chemical precipitation.

A hierarchy must be followed to determine which process codes take precedence when the systems are categorized under system type. Table D-1 presents the key unit process codes in order of precedence for determining a system's type and SARA management category. The hierarchy places process codes that

typically represent primary treatment above those process codes that normally represent pretreatment or polishing steps within a system. For example, chemical precipitation is above settling/clarification on the list. However, if a hazardous waste treatment system is determined to consist only of settling/clarification, then the system would be classified under the settling/clarification system type.

Table D-1 Translation from TSDR Survey and Biennial Report Codes to SARA Management Categories

System type (treatment/recovery/disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
INCINERATION			
Incineration-liquids	1I, 3I(L), 4I(L), 5I(L), 6I(L), 7I(L), 10I(L), 11I(L), 12I(L), 13I(L), or 15I(L)	F01, F11(L), F31(L), F41(L), F42(L), F52(L), F81(L), F99(L)	(4)
Incineration-sludges/solids	2I, 3I(S), 4I(S), 5I(S), 6I(S), 7I(S), 8I(S), 10I(S), 11I(S), 12I(S), or 14I(S)	F19, F11(S), F31(S) F41(S), F42(S), F52(S) F81(S), F99(S)	(5)
ENERGY RECOVERY			
Energy recovery	1RF-18RF	R01, R02, R03, or R09	(6)
SOLVENT RECOVERY			
Fractionation/distillation	1SR,2SR,10SR,11SR,17SR,18SR	R11,R13	(2)
Solvent extraction	3SR or 21SR	R14	(2)
Thin film evaporation	4SR or 14SR	R12	(2)
Other solvent recovery	5SR-8SR,9SR,12SR,13SR, 15SR,16SR,19SR,20SR,22SR,23SR	R19	(2)
METALS RECOVERY			
High temperature metals recovery	12MR	R29	(1)
Retorting	11MR	R29	(1)
Secondary smelting	5MR	R25	(1)
Electric metal recovery	1MR,17MR,18MR	R21	(1)
Solvent extraction	4MR	R26	(1)
Ion exchange	2MR or 25MR	R22	(1)
Reverse osmosis	3MR	R24	(1)
Other metals recovery	9MR,13MR-16MR,19MR-24MR 26MR-30MR	R21-R24,R26	(1)

Table D-1 (continued)

System type (treatment/recovery disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
STABILIZATION			
Cement/pozzolanic stabilization	1S,2S		
Asphaltic stabilization	3S		(11)
Thermo plastic stabilization	4S		(9)
Other stabilization	5S-7S		(9)
WASTEWATER TREATMENT			
Cyanide oxidation	2WT-5WT or 0503 or 0504 or 1T22	C41-C43	(7)
Chrome reduction	15WT-18WT or 1T02 or 1T27 or 1803-1811	C21	(7)
General oxidation	6WT-9WT or 0903-0908 or 6603	C44-C46	(7)
Metals/organic treatment	[10WT-17WT or 1403-1417 or 19WT] and [52WT-58WT or 5803-5807 or 23WT]	C01,C02,C09,and 811, 821,831,899	(7) & (8)
Chemical precipitation	10WT-14WT or 19WT or 1T09 or 1403-1417	C01,C02,C09,C31	(7)
Steam stripping	28WT	P42	(8)
Air stripping	27WT	P41	(8)
Wet air oxidation	59WT or 0909	F82	(8)
Biological treatment	52WT-58WT or 5803-5807	811,821,831,899	(8)
Carbon adsorption	23WT	P21	(8)
Ion exchange	24WT	P22	(7)
Resin adsorption	25WT	P23	(8)
Reverse osmosis/electrodialysis	65WT or 6604 or 6606	P31	(8)
Neutralization	60WT or 1T08 or 1T11	C11	(9)
Phase separation	20WT or 21WT or 22WT or 2203-2205 or 43WT-46WT or 4603 or 4604 or 47WT-49WT or 4903-4908 or 50WT or 5103 or 5104	P16,P17,P18,P14,P15, P99	(9)

Table D-1 (continued)

System type (treatment/recovery disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
WASTEWATER TREATMENT (cont'd)			
Other adsorption	26WT ro 2603	P29	(7)
Evaporation	30WT-33WT or 3303 or 3304	P99	(9)
Sludge dewatering	38WT-42WT or 4203-4213	P13	(10)
Settling/clarification	64WT	P11	(9)
Filtration	34WT-37WT or 3703-3718	P12	(9)
Other wastewater treatment	1WT or 61WT or 62WT or 63WT or 68WT or 6605 or 6606 or 6607 or 6609-6617	P01,C99,P99	(9) & (7)
MISCELLANEOUS			
Other recovery	2TR	R99	(3)
Other treatment	1TR	Q99	(9)
Other blending	1TR	P09	(7,8 or 9)
Fume/vapor combustion	9I	F71	(9)
Landfill	1D or 3D		
Land treatment	2D		
Underground injection wells	4D		

APPENDIX E

Translations from TSDR Survey to Biennial Report for Permit Status and Commercial Status Codes

Table E-1 Translation from TSDR Survey Permit Status Code to Biennial Report Status Code

TSDR Survey permit status code	Biennial Report regulatory status code	Permit status
R	A	System is RCRA regulated; all units in the system are subject to RCRA permitting standards (RCRA permitted)
E	B	System is not RCRA regulated; no units are subject to RCRA permitting standards (exempt)
M	C	System includes both RCRA regulated and RCRA exempt units (this can only occur in multiple process systems) (mixed)
None	D	Regulatory status of the system in unknown
None	F	Other regulatory status (specify in comments)

Table E-2 Translation from TSDR Survey Commercial Status to Biennial Report Commercial Availability Code

TSDR Survey commercial status code	Biennial Report commercial availability code	Commercial availability
CM	A	The system is available to any firm or establishment for commercial hazardous waste management (full commercial)
CP	B	The system is available to a limited group of establishments for commercial hazardous waste management (limited commercial)
CP	C	The system is available only to firms owned by the same company (captive)
OS	D	The system is not available for commercial hazardous waste management (onsite)